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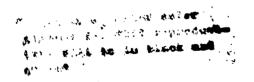


Analysis of Thermal Imagery Collected at Yuma I Yuma, Arizona



Salvador Rivera, Jr.

U.S. Army Engineer Waterways Experiment Station Vicksburg, MS



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SWOE Report 94-12

August 1994



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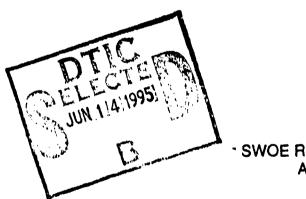


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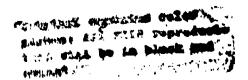
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FOREWORD

SWOE Report 94-12, August 1994, was prepared by S. Rivera, Jr. of U.S. Army Engineer Waterways Experiment Station, Vicksburg, Mississippi.

This report is a contribution to the Smart Weapons Operability Enhancement (SWOE) Program. SWOE is a coordinated, Army, Navy, Marine Corps and Air Force program initiated to enhance performance of future smart weapon systems.

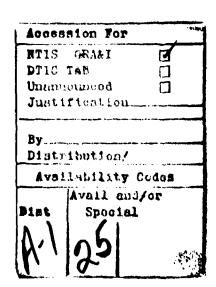
Performance of smart weapons can vary widely, depending on the environment in which the systems operate. Temporal and spatial dynamics can significantly impact weapon performance. Testing of developmental weapon systems has been limited to a few selected combinations of targets and environmental conditions, primarily because of the high costs of full-scale field tests and limited access to the areas or events for which performance data are required.

Performance predictions are needed for a broad range of possible battlefield environmental conditions and targets. Meeting this need takes advantage of significant DoD investments by Army, Navy, Marine Corps, Air Force and ARPA in 1) basic and applied environmental research, data collection, analysis, modeling and rendering capabilities, 2) extensive target measurement capabilities and geometry models, and 3) currently available computational capabilities.

SWOE is developing, validating, and demonstrating the capability to handle complex target and background environment interactions for a broad range of battlefield conditions. SWOE is providing the DoD smart weapons and autonomous target recognition (ATR) communities with measurements, information bases, modeling and scene rendering techniques for complex environments. These are products of a DoD-wide partnership that works in concert with both advanced weapon system developers and major weapon system test and evaluation programs.

The SWOE program started in FY89 under Balanced Technology Initiative (BTI) sponsorship. Present sponsorship is by the U.S. Army Corps of Engineers (lead service), the individual services, and the Joint Test and Evaluation (JT&E) program of the Office of the Director of Test & Evaluation, Office of the Under Secretary of Defense OUSD(A/DT&E).

The Joint Test Director is Dr. J.P. Welsh. The Deputy Test Directors are: COL Jerre Wilson (U.S. Army) and Maj Richard Jennings (U.S. Air Force). The Modeling Configuration Manager is Dr. George G. Koenig.



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The purpose of the Smart Weapons Operability Enhancement (SWOE) Joint Test and Evaluation Program is to validate the SWOE synthetic scene generation procedure. Once validated, this procedure will hopefully change the design-test-redesign approach to smart weapons development, test, and evaluation. Using the SWOE process, smart weapons designers will be able to evaluate their sensor algorithms on simulated scenes with a greater degree of variability than is often presented during the test phase of the design process. The SWOE process will also allow for the smart weapons design to be evaluated for different environments without the need for expensive and timeconsuming data collection exercises.

This report is an analysis of thermal data collected by the U.S. Army Engineer Waterways Experiment Station during the Yuma 1 field program exercise 15 March - 30 April 1993. The report aids in understanding variations in terrain features' infrared signatures using image metrics and presents the data in a format that could be used for synthetic scene validation tasks.

The report also describes in graphical format the meteorological and terrain data at the time the infrared imagery data were collected.

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Preface

The analysis activities reported herein were conducted by the U.S. Army Engineer Waterways Experiment Station (WES) in support of the Smart Weapons Operability Enhancement (SWOE) Joint Test and Evaluation (JT&E) Yuma 1 exercise conducted at Yuma, Arizona, from 15 March to 30 April 1993. This effort was funded by the Secretary of Defense SWOE JT&E Program Office, Hanover, NH. Dr. J. Pat Welsh was the Joint Test Director, and LTC Jerre W. Wilson was the Army Deputy Director.

WES has prepared three related reports in support of the Yuma 1 exercise for the SWOE/JT&E Program. These are as follows:

- a. "Yuma 1 Information Base for Generation of Synthetic Thermal Scenes"
- b. "Yuma 1 Site Characterization and Data Summary"
- c. "Analysis of Thermal Imagery Collected at Yuma 1, Yuma, Arizona"

This study was conducted under the general supervision of Dr. John Harrison, Director, Environmental Laboratory (EL), WES; Dr. Robert M. Engler, Chief, Natural Resources Division (NRD), EL; Mr. Harold W. West, Chief, Environmental Characterization Branch (ECB), NRD; and under the direct supervision of Mr. Charles D. Hahn, WES project coordinator.

Mr. Salvador Rivera, Jr., ECB, prepared this report. Field measurement support was provided by Messrs. Hahn, Thomas E. Berry, Marvin J. Wooley, Clarence Currie, Jerrell Ballard of ECB, EL, and Messrs. David Leese and Paul Dew of Instrumentation Service Division, WES.

At the time of publication of this report, Director of WES was Dr. Robert W. Whalin. Commander was COL Bruce K. Howard, EN.

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Conversion Factors, Non-SI to SI Units of Measurement

Non-SI units of measurement used in this report can be converted to SI units as follows:

Multiply	Ву	To Obtain
degrees (angle)	0.01745329	radians
feet	0.3048	meters
inches	2.54	centimeters

1 Introduction

The Smart Weapons Operability Enhancement (SWOE) Joint Test and Evaluation (JT&E) Program is a Department of Defense coordinated multiservice effort to address problems related to smart weapon system development, test, and evaluation (DT&E) in the worldwide range of battlefield environment conditions. The thrust of the Yuma 1 field exercise was to collect environmental data necessary to generate various synthetic thermal scenes and to collect thermal infrared image data for use in the validation of the SWOE thermal scene generation procedure.

Background

Future smart weapons systems will be forced to become more autonomous because of the ever-shrinking manpower available on the modern battlefield. The typical approach to developing smart weapons has been the test-fix-test methodology for the test and evaluation phases of development. Tests or technology demonstrations are scheduled, and the proposed system is thoroughly tested under various environmental conditions. The results, however, may not be similar if the environmental conditions are changed. Also, the cost of this type of testing is extremely high. The primary thrust of the SWOE JT&E program is to produce a validated procedure for generation of synthetic thermal and millimeter wave images that accurately "model" the environmental conditions and can then be processed through the sensor and sensor logic to produce results representative of those from a weapon system captive flight demonstration, all at a much lower cost. An added benefit of this analytical procedure allows evolution of environmental effects so that the sensor logic may be evaluated over a variety of background and weather conditions quickly and efficiently.

Objectives

The objectives of this report are as follows:

a. To conduct an analysis of thermal data, collected by the U.S. Army Engineer Waterways Experiment Station (WES) during the Yuma 1

field program exercise 15 March to 30 April 1993, to understand variations in terrain features' infrared (IR) signatures using image metrics and to present the data in a format that could be used for synthetic image validation tasks.

b. To present in graphical format the meteorological and terrain data at the time the IR imagery data were collected.

Scope

The intent of this report is to describe procedures and analysis of WES infrared imagery. The data and results are presented in a format useful for synthetic image validation tasks. The WES image data are to be stored in the SWOE program database and made available to the DT&E community.

2 Image Data Collection Procedures

Site Description

The SWOE Yuma 1 imagery collection was divided into two primary data collection areas on either side of a large ridge where the ground-based imaging equipment was located. A map of the test area is shown in Figure 1. The western ground imaging area was imaged using the tower-based Eglin Air Force Base (AFB) Thermal Loaging Processing System (20-deg field of view (FOV)) IR equipment and was located between SWOE Sites E and F (also known as the western area). The terrain in this western area consisted of several small secondary washes in between two ridges. There was very little vegetation in this area except along the washes. The eastern imaging area (see Figure 1) was imaged using tower-based (20-deg FOV) infrared cameras from the U.S. Army Research Laboratory (ARL) Battlefield Environment Directorate (BED) and from the U.S. Army Engineer Cold Regions Research and Engineering Laboratory (CRREL). The ARL Sensor Signature Signal and Information (S³I) Directorate also used an active 95 GH₃ millimeter wave radar system for imaging the eastern area. The eastern area was located in the vicinity of SWOE Sites B, C, and D, and the terrain consisted of a primary wash and a smaller secondary wash. The eastern area was more vegetated than the western area, with dense vegetation occurring along the washes and scattered shrubs and grasses in the flat terrain between the two washes. More detailed site characterization information is presented in another publication.²

¹ A table of factors for converting non-SI units of measurement to SI units is presented on page vi.

² Hahn, C. D. (1994). "Yuma I site characterization and data summary," Technical Report prepared by the U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS, for the Smart Weapons Operability Enhancement Joint Test and Evaluation Program Office, Hanover, NH.

Description and Summary of Image Data Collected

During the Yuma 1 field program exercise (15 March - 30 April 1993), WES also collected IR (2- to 5.6-µm and 8- to 12-µm wave bands) data on 106 of the planned array of 188 1-hr missions. Additionally, WES collected data during three diumal periods. WES used an Agema 900 Thermovision system to collect high-resolution imagery of several desert terrain features in a narrow FOV (2.5-deg FOV). The 900 system consisted of a far-infrared (LWB) and a midinfrared (SWB) thermal imager connected to a specialized computer. Table 1 shows the specifications for the WES IR equipment. The cameras were mounted on a computer-controlled mount that allowed for 360 deg of azimuth rotation and approximately 70 deg of elevation change. Attached to the boom of a WES boom truck, this mount was programmed to allow automatic aiming and imaging of specific terrain features, either within the western area or eastern area. Appendix A provides detailed explanation of the image data collection procedure.

SWOE image data were collected with ground-based IR systems, one airborne IR system and one ground-based active millimeter wave band system by the following agencies: WES, CRREL/ARL-BED, Eglin AFB, and ARL-S³I. During Yuma 1, WES collected high-resolution imagery on 13 designated terrain features (see next section for terrain features description). Terrain feature imagery was collected for 106 of the 188 planned 1-hr missions. In addition to the 1-hr missions, WES also collected terrain feature imagery on three 24-hr diurnals. The three diurnals were executed on 24 March, 8 April, and 26 April.

During missions, a typical 1-hr data collection period involved aiming at five predetermined imaging locations within either the western area or eastern area and collecting 10 IR images (5-LWB and 5-SWB) of terrain feature data (one frame per image). The terrain features imaged within both areas are described in the Terrain Features section. For each typical 1-hr mission, 12 measurement times (also known as schedule minutes) were randomly selected and used as the IR data collection schedule. Features' IR imagery was collected on the western area at odd scheduled minutes (1st, 3rd, ... and 11th) and on the eastern area at even scheduled minutes (2nd, 4th, ... and 12th). As a consequent, each of these 10 imaging locations were imaged six times during the 1-hr mission. Table 2 shows the schedule followed for all 172 one-hour SWOE missions; Table 3 shows the 12 scheduled minutes for each of the 188 one-hour missions. The numbers shown in Table 3 (columns 4-15) repres int the number of minutes that elapsed after the start of the mission hour (column 2) before a set of images was collected. For example, for mission number 1 (column 1), the western area images (LWB and SWB each) were collected in the 4th minute of hour number 0. The eastern area images were collected in the 5th minute of hour number 0.

One scheduled minute from the twelve was randomly selected, and the IR imagery collected at that measurement time was referred as the critical image set (see Table 3, column 3); this report refers to the IR imager collected by WES during the nearest measurement time to the critical image set as the nearest critical image set. IR imagery collected within the critical image set and the nearest critical image set are the only data used in the discussion of Analysis of Terrain Features During Scheduled SWOE Missions section.

WES collected 3 days of diurnal data equivalent to 72 periods of 1-hr data collection events. For the three diurnals, each hour of data collection followed the same procedure as the 1-hr missions with the exception that no critical image set was used.

For the first diurnal (24 March), image data were collected for every other hour beginning at 0000 hr and ending at 2200 hr. The imaging sampling schedule at 0000 hr was the same as that for mission number 25 (see Table 3 for mission sampling schedule). At 0200 hr, the sampling schedule was the same as for mission number 27, and at 2200 hr, the sampling schedule for mission number 47 was used.

On the second and third diurnals (8 April and 26 April), contrary to the first diurnal, image data were collected for every single hour beginning at 0000 hr and ending at 2300 hr. The imaging sampling schedule for the second diurnal at 9000 hr was the same as that for mission number 73 (see Table 3 for mission sampling schedule). At 0100 hr, the sampling schedule was the same as that for mission number 74, and at 2300 hr, the sampling schedule for mission number 96 was used. The third diurnal used the same imaging sequence as that for the second diurnal, but was based on the sampling schedule of the missions 121 to 144.

In summary, counting diurnals and missions, WES collected a total of 19,500 IR images during the Yuma 1 exercise. Figure 2 provides a summary of IR imagery collected.

Terrain Features

Some of the 10 predetermined imaging locations contained more that one terrain feature. Therefore, a total of 13 terrain features were imaged: 6 terrain features from the western area and 7 from the eastern area. The six terrain features imaged within the western area included a sloping desert pavement, a flat desert pavement, a flat grassy area, a creosote bush, a catclaw tree, and a paloverde tree. Figure 3 contains color photographs and IR images (LWB) of the six terrain features located in the western area. The features are enclosed by a polygon in both the color photograph and the IR image; for the IR image, the number of pixels defining the terrain feature inside the polygon is also given.

The seven terrain features imaged within the eastern area were a Texas sage, a creosote bush, a paloverde tree, a flat mix bare soil/grass area, a desert sage, a dead paloverde tree, and a flat bare soil area. Figure 4 contains color photographs and IR images (LWB) of the seven terrain features located in the eastern area. The IR images were obtained using a 2.50- by 1.25-deg FOV lens. The location of the WES sensors was universal transverse Mercator (UTM) coordinates 756216 east and 3650812 north. UTM coordinates and relative angles (from sensor to imaging location) of the 10 predetermined imaging locations are included in Table 4.

3 Meteorological and Terrain Data Collected

IR data were collected under a variety of meteorological conditions that affect the IR signatures (thermal properties) of the terrain features within both the western and eastern area (Figures 3 and 4). The purpose of this chapter is to summarize the meteorological conditions that occurred during Yuma 1 exercise (15 March - 30 April 1993). Meteorological data collected and provided by ARL/BED include air temperature (°C), solar radiation (watts/square meter), relative humidity (percent), barometric pressure (millibars), wind speed (meters/second), wind direction (degrees), visibility (kilometers), and rain precipitation (millimeter/hour). Meteorological stations were located at Sites A, B, C, D, E, and F (see Figure 1); data were collected every minute throughout the 47-day period. The meteorological data presented in this chapter are the combination of the meteorological stations inside the eastern area (Sites B, C, and D) that averaged over an hour (see Appendix B for listing).

Measured meteorological conditions throughout the test period are shown in Figure 5. Of the 47 days of data collection, 43 days exhibited sunny conditions, 3 days exhibited partly cloudy conditions, and only 1 day exhibited cloudy conditions. Figure 5a shows that the partly cloudy days occurred on 20MAR, 05APR, and 12APR; the only cloudy day occurred on 26MAR. With the exception of 26MAR, the air temperature (Figure 5a) always exhibited high temperature at noon and low temperatures in both the early morning and late evening. The air temperature on 26MAR (mean 10 °C) showed a steady decrease, which actually started from noon of the previous day until the morning of the next day (27MAR). High air temperature values fluctuated between 25 and 35 °C for most days.

The barometric pressure (Figure 5b) showed very little fluctuation (970 to 990 mb) throughout the measurement period. Relative humidity (Figure 5b) was very low, particularly during the last 23 days of the data collection exercise (average was 10 percent). Relative humidity exhibited highest values between 26MAR and 30MAR with peak values of approximately 80 percent.

The wind speed (Figure 5c) fluctuated between 0 and 8 m/sec with the highest wind speed occurring on 19APR. Wind speed varied considerably from day to day exhibiting high speeds (4 m/sec or more) on a given day and

slow speeds (4 m/sec or less) on the next day. The wind direction (Figure 5c) most of the time blew in a northerly direction (0° = north and 90° = east).

Good visibility (Figure 5d) occurred most of the time, especially during the first 30 days of the Yuma 1 test. However, 3 days had low visibility: 26MAR, 03APR, and 15APR. The only day with rain precipitation (Figure 5d) was 26MAR with approximately 1.0 mm accumulated rainfall.

WES collected daily soil samples at each of the meteorological sampling sites (Sites A, B, C, D, E, and F), and measured the soil moisture using a Troxler 4640 Thin Layer Density Gauge, a Soiltest Speedy Moisture Gauge, and an oven dry method. Surface vegetation was removed from the site and the surface leveled for positioning of the Troxler. A reading was taken (using the Troxler), and two small tins were filled with soil from the site. When all the samples had been collected, one sample from each site was weighed using a triple beam. Samples were dried in the oven for 24 hr, reweighed, then returned to the oven to dry for an additional 24 hr. If the weight of the tin remained constant over the second 24 hr, then the moisture was calculated using a wet weight basis. If the sample weight had changed during the second 24-hr period, the sample was left in the oven an additional 24 hr. The second sample of soil collected at each site was used to determine the moisture using the Speedy Moisture Gauge. The four primary surface soil types within the test area were desert payement (characterized by a layer of burnt black rock and gravel with a fine silty clay sand), pavement wash (characterized by some natural-colored gravel in lower areas of the desert pavement), secondary washes (characterized by gravei/soil mix with some vegetation cover), and developed washes (where very little soil existed in the surface layers down to 3 to 4 in.). More information about soil composition, soil moisture data, and instrumentation is presented in another publication.¹

Soil moisture data for the six SWOE sites are summarized in Table 5; information included the maximum, minimum, and average soil moisture for each of the sites. Overall, soil moisture was very low (<10 percent) except for immediately following the one rain event that occurred on 27 March. Additional moisture samples were collected on that day. This set of moisture samples peaked at or about 10 percent for readings taken using the Speedy and the oven method at most sites. The Troxler reading peaked slightly lower, but this is due to the Troxler's sampling a very small volume of soil near the soil surface. Appendix C contains a series of figures depicting graphically the moisture data collected at each of the six sites during the 47 days of data collection. These data are shown in the vertical line on sample day 12 in those figures.

¹ Hahn, C. D. (1994). "Yuma 1 site characterization and data summary," Technical Report prepared by the U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS, for the Smart Weapons Operability Enhancement Joint Test and Evaluation Program Office, Hanover, NH.

4 Analysis of IR-Measured Data and Meteorological Data

IR Imagery Processing Procedure

The flowchart in Figure 6 describes the procedure used to process all of the WES imagery collected during the Yuma 1 exercise (diurnals and mission images). The four general steps of the procedure are presented in the following paragraphs.

First, 10 IR images containing the terrain features were individually displayed on a computer screen; for each of the 13 terrain features (6 from the western area and 7 from the eastern area), a polygon enclosing the terrain feature was digitized (Figures 3 and 4). The coordinates of these 13 feature-polygons, also known as general feature-polygons, were stored to be used in the second step.

Second, each terrain feature image to be processed was displayed on a computer screen with the corresponding general feature-polygon(s) superimposed; three terrain feature images contained more than one terrain feature. At this point, if necessary, the user could shift the polygon(s) around (with arrow keys/mouse) to make sure it enclosed the terrain feature. Then, polygon coordinates of each terrain feature were stored in a separate file. This second step was performed for every terrain feature image to be processed so that at the end, each terrain feature would have its own polygon coordinate file.

Third, image metrics were computed on all of the terrain feature images to be processed by using all the pixels within the polygon enclosing the terrain features. Image metric results were stored in a database for interpretation and analysis.

Fourth, terrain feature IR imagery analysis was performed by plotting and interpreting image metric results from the previous step.

Image Metrics Computation

Image metric parameters were used to analyze and compare terrain features IR signatures (thermal properties). Temperature histograms (0.1 °C bin size) of terrain features were generated, and image metric parameters were computed to describe their distributions. Image data from the first diurnal (24MAR93) were used to show the temperature distribution of terrain features in both western and eastern imaging areas. Figures 3 and 4 contain color photographs and IR images (LWB) of the terrain features located in both imaging areas. The terrain features are enclosed by a polygon in both the color photograph and the IR image; for the IR image, the number of pixels defining the feature inside the polygon was also given. Each digital pixel value inside the polygon was converted into temperature (°C), and a temperature distribution histogram was constructed. Appendix D shows temperature histogram plots of the terrain features around the clock (0000, 0600, 1200, and 1600 hr) in both wave bands (LWB and SWB).

The total number of temperature data points (pixels) varied from terrain feature to terrain feature depending on the size. The sloping desert pavement within the western area was the feature with the largest number of temperature data points (33,401 data points), while the dead paloverde tree within the eastern area contained the fewest with 698 data points. Three important pieces of information can be determined from these histograms: the shape of the temperature distribution, the number of data points, and the variation in temperature of these terrain features throughout the day.

The image metric parameters used in this report are valid for any distribution; their validity does not depend on normality of the underlying temperature distribution. Inspection of temperature histogram charts suggests that the distributions are far from normal during much of the day. In addition, the skewness parameter discussed later in the analysis of diurnals and missions shows that large values, both positive and negative, imply that the distributions are far from normal.

Image metrics were used to describe the distribution of specific terrain features within a digital image. Eleven different scene metrics were computed; all characterize the data-space distribution of temperature (°C). These 11 measures were computed from the terrain feature temperature distribution histograms: the minimum value (MIN), the 5-percentile value (PERC_05), the median value (MEDIAN), the mode (MODE), the 95-percentile value (PERC_95), the maximum value (MAX), and the difference between the 95-and 5-percentile (RNG_90). The first, second, and third moments of the distribution of temperature values within the designated region (mean, standard deviation, and skewness) are also computed.

To metrics mean, median, and mode were used to measure the central tendency of feature temperature distributions. The metrics standard deviation and RNG_90 were computed to measure the thermal variability of these terrain

features throughout the day. The metric standard deviation describes the spread of the data points from the mean value of the population, while the RNG_90 implies that 90 percent of the population around the center have a range of so many degrees. Finally, the metric skewness is the degree of asymmetry, or departure from symmetry, of a terrain feature temperature distribution. A positive value means that the distribution has a longer tail to the right of the central maximum or that the distribution is skewed toward warmer temperatures than the central maximum temperature. A negative number means that the distribution has a longer tail to the left of the central maximum or that the distribution is skewed toward cooler temperatures than the central maximum temperature. A value of zero means that the distribution is symmetrical on both sides of the central maximum temperature.

Methodology in the Analysis of Terrain Features' IR Imagery Collected During Diurnals

The purpose of diurnal IR imagery analysis was to study the IR signatures (thermal properties) of the terrain features, located within both the western and eastern area, as a function of time throughout a 24-hr day period. Image metrics parameters were used to study the terrain features' IR signatures; also, image metrics results were graphically depicted such that direct comparison among 13 terrain features could be possible.

Because of the large amount of IR imagery available, it was decided to analyze each diurnal individually. The format in which the results from each of the three diurnals were presented is the same. Initially, the meteorological conditions during the image data collection were graphically depicted. Then the subset of terrain feature IR imagery selected for processing was described. Finally, image metrics results were presented as graphical plots and interpreted.

Image metric results were divided among the following four data groups: LWB data from the western area, SWB data from the western area, LWB data from the eastern area, and SWB data from the eastern area. For the terrain features' temperature distributions, each group of data contained three plots showing the central tendency (mode, median, and mean), the thermal variability (standard deviation and RNG_90), and the distribution shape (skewness) throughout a 24-hr day. For all cases, the mode, median, and mean were the same value, indicating a single mode central tendency of the data.

Analysis of Terrain Feature Signatures for Diurnal 1

Figure 7 shows plots of the meteorological conditions during 24MAR93 when diurnal 1 was executed. Some of the meteorological conditions highlighted are as follows:

- a. Partly cloudy between noon and 1700 hr; maximum solar radiation value was 900 W/m².
- b. Fairly constant air temperature; mean value was 23 °C.
- c. Fairly constant barometric pressure; mean value was 985 mb.
- d. Relative humidity varied between 50 and 30 percent, decreasing somewhat between noon and 1700 hr.
- e. Wind speed varied between 0 and 5 m/sec, with maximum values during the daytime hours.
- f. Good and fairly constant visibility (46 km).
- g. No rain precipitation.

Image metrics were computed on a subset of the total IR imagery collected (see Description and Summary of Image Data Collected section); for diurnal 1, image metrics were computed on 480 IR images of terrain features. The computation was as follows: image metrics were computed on terrain features' imagery collected at the sampling periods number 1, 2, 11, and 12 of each imaging hour. Ten IR images (five LWB, five SWB), one frame per image, were collected at each of the four sampling periods. Consequently, 40 IR images were processed per hour; diurnal 1 contained 12 hr of image data. Therefore, a total of 480 IR images were processed for diurnal 1. Meteorological data at the time the imagery was collected (to the near minute) and image metric results are listed in Appendix E for diurnal 1.

Figure 8 depicts the LWB thermal signatures of the six terrain features within the western area. Figure 8a shows that both sloping and flat desert pavement exhibited warmer mean temperatures ($\max = 43$ °C, $\min = 7$ °C) than both the flat grassy area and tree features ($\max = 35$ °C, $\min = 10$ °C) during daytime hours and slightly cooler mean temperatures during nighttime hours. Both sloping and flat desert pavement features exhibited a very similar mean temperature profile throughout the day, while the trees also exhibited a similar mean temperature profile.

All terrain features (Figure 8b) exhibited very small thermal variability (standard deviation (STDEV) less than 1 °C, and RNG_90 less than 3 °C). Terrain features' thermal variability remained steady during nighttime hours and increased slowly throughout daytime hours, reaching the maximum value around 1300 hr. The paloverde tree exhibited slightly higher thermal variability than the other terrain features. The terrain features' mean temperature and thermal variability were affected by the meteorological conditions given that the afternoon was partly cloudy and the air temperature increased slightly throughout the 24-hr day.

The tree and bush features' temperature distributions (Figure 8c) were skewed toward warmer temperatures during daytime hours and slightly skewed toward cooler temperatures during nighttime hours. This skewness behavior was due mainly to the composition of two materials (tree or bush and soil in the background) with different IR signatures. The bush and tree features were skewed toward warmer temperatures during daytime hours because the soil in the background was warmer than them at that time of the day and slightly skewed toward cooler temperatures during nighttime hours because the soil was a little cooler than them during nighttime hours. The sloping desert pavement feature distribution was noticeably skewed toward cooler temperatures during daytime hours, but not significantly skewed during nighttime hours. The flat desert pavement and grassy area exhibited very small skewness values (almost zero) throughout the 24-hr day; this means that their temperature distributions during diurnal 1 were very symmetrical about the mode temperature.

Figure 9 shows the SWB thermal signatures of the six terrain features within the western area. Compared with LWB data, terrain features in the SWB exhibited similar thermal signatures profiles throughout the 24-hr-day period. The SWB data exhibited more thermal variability (STDEV less than 2 °C and RNG_90 less than 6 °C) during daytime hours; also, terrain features' temperature distributions, especially the tree and bush features, were more skewed toward warmer temperatures during daytime hours.

Cloudy skies during the afternoon hours somewhat affected the IR signatures of the features within the eastern area, especially in the LWB data. Figure 10 shows the LWB thermal signatures of the seven terrain features within the eastern area. The flat bare soil and mix bare soil/grassy area in Figure 10a (max = 40 °C, min = 8 °C) exhibited warmer mean temperatures than the tree and bush features (max = 35 °C, min = 8 °C) during daytime hours and similar mean temperatures during nighttime hours. The flat mix bare soil/grassy area followed by the bare soil area (Figure 10b) also exhibited more thermal variability (MAX_STDEV = 2 °C, MAX_RNG90 = 6 °C) than the tree and bush features. The tree and bush features exhibited very little thermal variability throughout the day. The dead paloverde tree showed some thermal variability because it was somewhat difficult to accurately enclose the dead tree with the polygon; therefore, some background pixels were also measured.

The flat soil features exhibited very small skewness values throughout the day, meaning that their temperature distributions were fairly symmetrical about the mode temperature of the distribution. Temperature distributions of both the creosote bush and the paloverde tree were a little skewed toward warmer temperatures during daytime hours. The other terrain features did not show noticeable skewness.

Figure 11 depicts the SWB thermal signatures of the seven terrain features within the eastern area. Terrain features exhibited similar thermal signatures as in the LWB with the exception of more thermal variability in the flat bare soil, flat mix grassy/bare soil area, and creosote bush. In the SWB data,

temperature distributions of both the creosote bush and the paloverde tree were more skewed toward warmer temperatures during daytime hours.

Analysis of Terrain Feature Signatures for Diurnal 2

Figure 12 depicts the meteorological conditions during 08APR93 when diurnal 2 was executed. Some of the meteorological conditions highlighted are as follows:

- a. Sunny all day; maximum solar radiation value was 900 W/m².
- b. Fairly constant air temperature; mean value was 23 °C.
- c. Fairly constant barometric pressure; mean value was 987 mb.
- d. Fairly constant relative humidity; mean value was 15 percent.
- e. Wind speed varied between 1 and 4 m/sec.
- f. Good visibility of 50 km, decreasing to 30 km between 0900 and 1100 hr.
- g. No rain precipitation.

For diurnal 2, image metrics were computed on 960 IR images of terrain features. The computation was the same as for diurnal 1, with the exception that diurnal 2 contained 24 hr of IR data instead of 12 hr. Meteorological data at the time the imagery was collected (to the near minute) and image metric results are listed in Appendix F for diurnal 2.

Contrary to diurnal 1, diurnal 2 was executed under sunny-day conditions and higher air temperature values. As result, terrain features exhibited similar IR signature profiles throughout the 24-hr-day period, but the mean temperature, thermal variability, and skewness values were higher.

Figure 13 reflects the LWB thermal signatures of the terrain features within the western area. Figure 13a shows that both sloping and flat desert pavement features exhibited warmer mean temperatures ($\max = 50$ °C, $\min = 0$ °C) than the flat grassy area and tree and bush features ($\max = 40$ °C, $\min = 10$ °C) during daytime hours and slightly cooler mean temperatures during nighttime hours. Figure 13b shows that the sloping desert pavement feature exhibited higher thermal variability (STDEV between 0 and 3 °C, and RNG_90 between 1 and 8 °C) than the rest of the terrain features; the other terrain features exhibited similar thermal variability (STDEV between 0 and 1.5 °C, and RNG_90 between 1 and 4 °C).

During daytime hours, the sloping desert pavement temperature distribution was noticeably skewed toward cooler temperatures (Figure 13c), while both the paloverde tree and catclaw tree temperature distributions were skewed toward warmer temperatures (see analysis of diurnal 1 for explanation). During night-time hours, the process was reversed, but the skewness was less noticeable. The flat soil features were not noticeably skewed throughout the day.

Figure 14 depicts the SWB thermal signatures of the terrain features within the western area. Compared with the LWB data, terrain feature signatures in the SWB exhibited similar mean temperatures during daytime hours and warmer temperatures during nighttime hours. In general, SWB data also exhibited more thermal variability and similar skewness values during daytime hours, especially for the sloping desert pavement and tree features.

Figure 15 presents the LWB thermal signatures of the terrain features within the eastern area. The flat bare soil and flat mix bare soil/grassy area exhibited warmer mean temperatures (max = 45 °C, min = 3 °C) than the trees during daytime hours and cooler mean temperatures (max = 35 °C, min = 5 °C) during nighttime hours. The flat bare soil area, flat mix bare soil/grassy area, and creosote bush exhibited similar thermal variability, while the other trees exhibited very little thermal variability. The tree and bush features distributions were noticeably skewed toward warmer temperatures during daytime hours, while flat soil features exhibited very little skewness. During nighttime hours, the tree and bush features distributions were slightly skewed toward cooler temperatures.

Figure 16 shows the SWB thermal signatures of the terrain features within the eastern area. Compared with LWB data, SWB terrain features exhibited similar mean temperatures during daytime hours and warmer mean temperatures during nighttime hours. The SWB terrain features also exhibited noticeably more thermal variability during daytime hours and similar skewness values.

Analysis of Terrain Feature Signatures for Diurnal 3

Figure 17 are plots of the meteorological data during 26APR93 when diurnal 3 was executed. Some of the meteorological conditions highlighted are as follows:

- a. Sunny all day; maximum solar radiation value was 1,040 W/m².
- b. Air temperature varied considerably throughout the day from 20 °C (at 0600 hr) to 30 °C (at 1800 hr).
- c. Barometric pressure decreased some throughout the day; mean value was 883 mb.

- d. Relative humidity varied between 50 and 30 percent and started decreasing at noon time.
- e. Wind speed varied between 0 and 2 m/sec until 1000 hr, then varied between 0 and 4 m/sec throughout the rest of the day.
- f. Visibility varied throughout the daytime hours (between 50 and 40 km), decreasing to 10 km at 2100 hr.
- g. No rain precipitation.

For diurnal 3, image metrics were computed on 960 IR images of terrain feature; computation was the same as for diurnal 2. Meteorological data at the time the imagery was collected (to the near minute) and image metric results are listed in Appendix G for diurnal 3.

The diurnal 3 was also executed under sunny-day conditions and higher both air temperature and solar loading values than for the diurnals 1 and 2. As a result, terrain features exhibited similar IR signature profiles throughout the 24-hr-day period, but the mean temperature, thermal variability, and skewness values were higher.

Figure 18 presents the LWB thermal signatures of the terrain features within the western area. Figure 18a shows that desert pavement features exhibited warmer mean temperatures (max = 55 °C, min = 10 °C) than the flat grassy area and tree and bush features (max = 45 °C, min = 15 °C) during daytime hours and slightly cooler mean temperatures during nighttime hours. The sloping and flat desert pavement features exhibited a very similar mean temperature profile throughout the day, while the trees also exhibited a similar mean temperature profile. Figure 18b shows that the sloping desert pavement exhibited higher thermal variability (STDEV between 0 and 3 °C, and RNG_90 between 1 and 8 °C) than the rest of the terrain features; the other terrain features exhibited similar thermal variability (STDEV between 0 and 1.5 °C, and RNG_90 between 1 and 4 °C).

Sloping desert pavement temperature distribution was noticeably skewed toward cooler temperatures (Figure 18) during daytime hours, while paloverde tree and catclaw tree temperature distributions were skewed toward warmer temperatures during daytime hours. During nighttime hours, the process was reversed, but the skewness was less noticeable. The flat soil features were not noticeably skewed throughout the day.

Figure 19 shows the SWB thermal signatures of the six terrain features within the western area. Compared with the LWB data, terrain features' signatures in the SWB exhibited similar mean temperatures during daytime hours and warmer temperatures during nighttime hours. In general, compared with diurnals 1 and 2, SWB data exhibited very high thermal variability and skewness values during daytime hours, especially for the sloping desert pavement and tree features.

exhibited warmer mean temperatures than the trees during daytime hours and cooler mean temperatures during nighttime hours. The flat bare soil, flat bare soil/grassy area, and creosote bush feature exhibited similar thermal variability, while the other trees exhibited very little thermal variability. The paloverde tree feature distribution was noticeably skewed toward warmer temperature values during daytime hours.

Figure 21 shows the SWB thermal signatures of the terrain features within the eastern area. Compared with the LWB data, terrain features' signatures in the SWB exhibited similar mean temperatures during daytime hours and warmer temperatures during nighttime hours. Also, the SWB data exhibited more thermal variability during daytime hours and similar skewness values.

Analysis of Terrain Features During Scheduled SWOE Missions

Meteorological conditions that occurred at the time of execution for the 1-hr missions were presented and discussed in Chapter 3 of this report. Also, see Description and Summary of Image Data Collected for a description of IR imagery collected during missions.

For each 1-hr data collection mission executed, only the terrain feature IR imagery collected during both the critical image set and the nearest critical image set was processed and analyzed (the remaining data are stored on a storage media at WES); this ensured that IR imagery from both imaging areas (western and eastern area) was analyzed. Consequently, for each SWOE scheduled 1-hr mission, 10 IR images (5 LWB and 5 SWB) of terrain features were processed and analyzed from each of the two imaging areas.

The image metric results obtained from the processed terrain feature IR imagery and the meteorological data at the time this imagery was collected (to the near minute) are stored in a WES database to be used in support of SWOE synthetic image validation efforts (see Appendix H for data listing). In addition, scatter plots of terrain features' mean temperature versus standard deviation (thermal variability) for all the processed terrain feature IR imagery are presented in Figure 22 (western area data) and Figure 23 (eastern area data).

A daily comparison of the image metrics results computed on the terrain feature IR imagery collected during the 1-hr missions was not possible because (a) data collection was limited to only four 1-hr time periods per day (see Table 2) and (b) meteorological conditions varied from day to day during the 47-day exercise. Therefore, scatter plots (mean temperature versus thermal variability) were used to present the image metrics results using the processed IR mission data collected during the 47 days of the exercise. Since IR mission data were collected at random times, it was decided to group the data into four different 6-hr time spans depending on when the missions were executed: 00:00 to 06:00 hr (interval 1), 06:01 to 12:00 hr (interval 2), 12:01 to 18:00 hr

different 6-hr time spans depending on when the missions were executed: 00:00 to 06:00 hr (interval 1), 06:01 to 12:00 hr (interval 2), 12:01 to 18:00 hr (interval 3), and 18:01 to 24:00 hr (interval 4). The purposes of the scatter plots were (a) to determine if there is a pattern within each interval in terrain features' IR signatures, (b) to determine similarities or differences among the four 6-hr time periods in terrain features' IR signatures, and (c) to determine the range of terrain features' mean temperatures and thermal variabilities during the 47 days of the exercise.

Some of the thermal signature patterns observed within each terrain feature plot in Figures 22 and 23 were as follows: (a) mean temperatures and thermal variabilities within interval 1 were very clustered, especially in the SWB data, (b) within intervals 2 and 3, feature mean temperatures and thermal variabilities were very scattered and grouped together, (c) warmest mean temperatures were found within interval 3, (d) terrain features exhibited warmer mean temperatures within interval 4 than within interval 1, but similar thermal variabilities, and (e) comparing both wave bands, the SWB feature data exhibited less thermal variability than the LWB feature data within intervals 1 and 4, but more thermal variability within intervals 2 and 3.

Figure 22a depicts the LWB thermal signatures of the terrain features within the western area. Soil mean temperatures varied between 0 and 55 °C, while the mean temperatures of trees and bushes varied between 5 and 45 °C. The desert pavements exhibited the warmest mean temperatures (50 to 55 °C). The flat desert pavement exhibited less thermal variability throughout the exercise than the other terrain features. The sloping desert pavement and the paloverde tree exhibited the widest range of thermal variability (0.25 and 3.0 °C) of all of the terrain features throughout the exercise. Some of the thermal variability exhibited by the trees and bushes was due to the composition of two types of materials with different IR signatures, the tree or bush itself and the desert pavement background detected through the branches and leaves.

Figure 22b depicts the SWB thermal signatures of the terrain features within the western area. Soil mean temperatures varied between 10 and 55 °C, while tree and bush mean temperatures varied between 10 and 40 °C. As in the LWB data, the sloping desert pavement and the paloverde tree exhibited the largest range of thermal variability (0.25 and 4.0 °C) throughout the duration of the exercise.

Figure 23a depicts the LWB thermal signatures of the terrain features within the eastern area. The soils terrain features exhibited a wider range of mean temperatures (0 to 55 °C) and thermal variabilities (0.25 to 2.25). The dead paloverde tree showed a lot of thermal variability because it was somewhat difficult to accurately enclose the dead tree with the polygon; therefore, some background pixels were also measured. The trees and bushes exhibited very similar thermal signatures, with mean temperatures between 5 and 45 °C and thermal variabilities between 0.25 and 1.5 °C, although the creosote bush exhibited a little more thermal variability than the others.

Figure 23b depicts the SWB thermal signatures of the terrain features within the eastern area. In the SWB data, soil terrain features exhibited mean temperatures between 10 and 55 °C and thermal variabilities between 0.25 and 3.25 °C. The creosote bush exhibited similar mean temperature to the other trees/bushes, but more thermal variability.

5 Summary of Results

During the Yuma 1 exercise, WES collected approximately 19,500 terrain features' IR images of which 4,300 IR images were analyzed and discussed in this report. The three diurnal IR data collections were executed on 24MAR, 08APR, and 26APR, while 1-hr missions IR data were randomly collected throughout the duration of the exercise. Thermal signature data (2- to 5.6-µm and 8- to 12-µm) were collected and analyzed on six terrain features within the western area, including sloping desert pavement, flat desert pavement, flat grassy area, creosote tree, paloverde tree, and catclaw tree, and seven terrain features within the eastern area, including flat bare soil, mix bare soil-grass, paloverde tree, dead paloverde tree (a dead trunk), creosote bush, desert sage tree, and Texas sage tree.

Image metrics were computed including minimum, mode, median, mean, maximum, 5-percentile, 95-percentile, 90-percentile range, standard deviation, and skewness. Meteorological data and image metric results (in °C) are presented in the appendixes. These image metrics were used to show the central tendency, thermal variability, and shape of the terrain features' temperature distribution. A database was generated containing information about terrain feature attribute data, image metrics results, and meteorological data and will be used in support of the SWOE synthetic image validation efforts.

Each terrain feature exhibited similar IR signature profiles during diurnals 1, 2, and 3. The magnitude of the mean temperature, thermal variability, and skewness value for the terrain features depended on the meteorological conditions during the diurnals. Terrain features' IR signatures were more pronounced during diurnal 3 partly because of warmer air temperature, higher solar loading, and other meteorological conditions. Air temperature and terrain features' mean radiometric temperature increased throughout the 47 days of data collection. In both wave bands, the desert pavements, bare soil, and grassy area exhibited warmer mean temperatures than the paloverde tree, catclaw tree, creosote bush, and others during the daytime hours and slightly cooler temperatures during nighttime hours. The tree and bush features exhibited a very similar mean temperature profile throughout a 24-hr day.

The WES LWB and SWB data for the warm days (diurnal 3) showed the sloping desert pavement feature exhibiting more thermal variability than any other feature; also, its temperature distribution was noticeably skewed toward

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cooler temperatures during daytime hours. Compared with the flat desert pavement, bare soil, and grassy area features, the tree and bush features exhibited higher thermal variability, and temperature distribution was skewed toward warmer temperatures during daytime hours. This temperature distribution, skewed toward warmer temperatures in both the tree and bush features, was due mainly to two types of materials (tree or bush and soil background measured through the gaps in the branch and foliage structure) containing different thermal properties. In other words, temperature distributions of the tree and bush features were skewed toward warmer temperatures during daytime hours because the soil background was warmer at that time of the day and slightly skewed toward cooler temperatures during nighttime hours because the soil background was a little cooler during nighttime hours.

Data collected during the randomly selected mission times were analyzed. Patterns were observed for each terrain feature plot. Mean temperatures and thermal variabilities during the period midnight to 0600 hr were very clustered (especially in the SWB data). Mean temperatures and thermal variabilities for the period 0600 to 1800 hr were scattered, and features had similar thermal signatures. The warmest mean temperatures of the features were during the period 1200 to 1800 hr. Terrain features exhibited warmer mean temperatures and similar thermal variabilities during the period 1800 hr to midnight than during the period midnight to 0600 hr. The SWB data exhibited less thermal variability than the LWB data within the midnight to 0600-hr period and 1800 to midnight period. More thermal variability occurred within the 0600-to 1800-hr period.

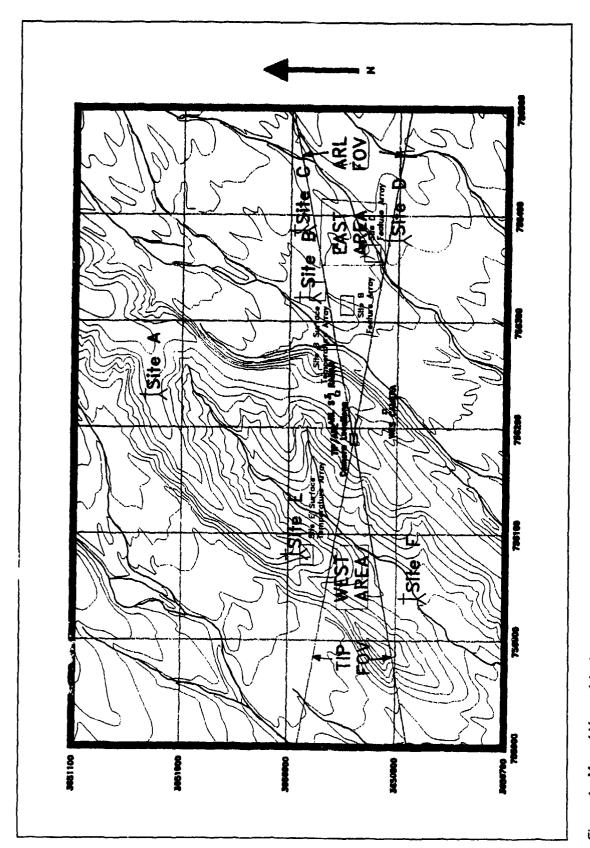


Figure 1. Map of Yuma 1 test area

SUMMARY OF IMAGE DATA COLLECTED

-- Amount of Images Collected:

Diurnal #1: 12 Hrs * 12 Sampling/Hr * 2 Wavebands * 5 Images=1,440 Images

Diurnal #2: 24 Hrs * 12 Sampling/Hr * 2 Wavebands * 5 Images=2,880 Images

Diurnal #3: 24 Hrs * 12 Sampling/Hr * 2 Wavebands * 5 Images=2,880 Images

Missions 2.5° FOV: 94 Missions * 12 Sampling/Hr * 2 WB * 5 Imgs=11,280 Images

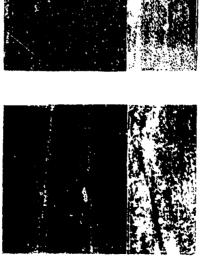
LWB: Missions 10° FOV: 13 Missions * 12 Sampling/Hr * 1 WB * 5 Imgs=780 Images

SWB: Missions 10° FOV: 4 Missions * 12 Sampling/Hr * 1 WB * 5 Imgs=240 Images

Total = 19,500 images

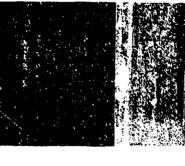
Figure 2. Summary of IR imagery collected by WES during Yuma 1 exercise

Western Area Features





Note: PIP = Pixel in Polygon



Flat Desert Pavement (21,829 PIP)



Catclaw Tree (18,535 PIP)



Creosote Bush (2,345 PIP) and Grassy Area (10,316 PIP)



Palo Verde Tree (19,860 PIP)

Color Photographs with IR Image (8-12 Micron)

Figure 3. Color photographs and IR images of terrain features within westom area

Eastern Area Features



Desen Sage (2,640 PIP)

Note. PIP = Pixel in Polygon



Creosote Bush (5,577 PIP) and Bare Soil Area (4,132 PIP)



Palo Verde Tree (13,619 PIP)



Grassy-Bare Soil Arec (25,774 PIP)



Dead Palo Verde Tree (638 PIP) Texas Sage Bush (13,965 PIP) Bare Soil Area (4,590 PIP)

Color Photographs with IR Image (8-12 Micron)

Figure 4. Color photographs and IR images of terrain features within eastern area

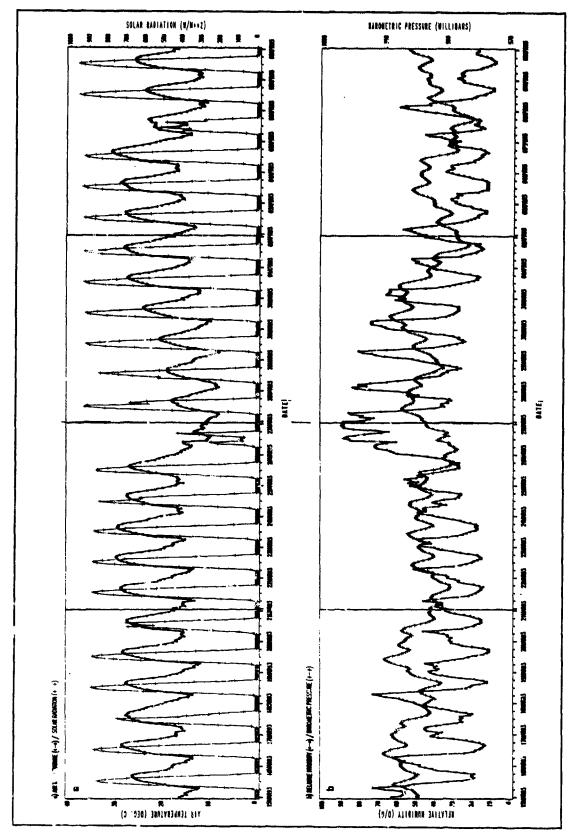


Figure 5. Meteorological data (averaged hourly) for Stations B, C, and D during Yuma 1 exercise (Sheet 1 of 4)

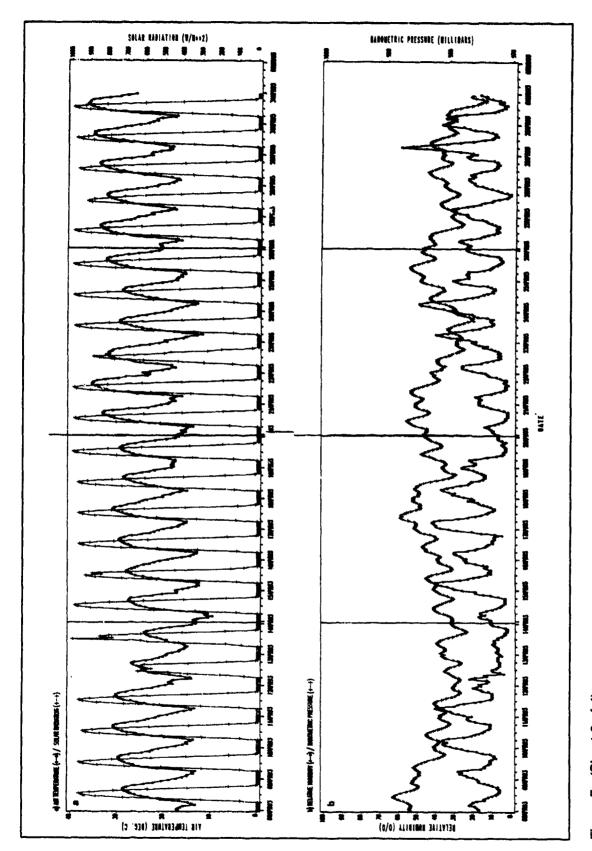


Figure 5. (Sheet 2 of 4)

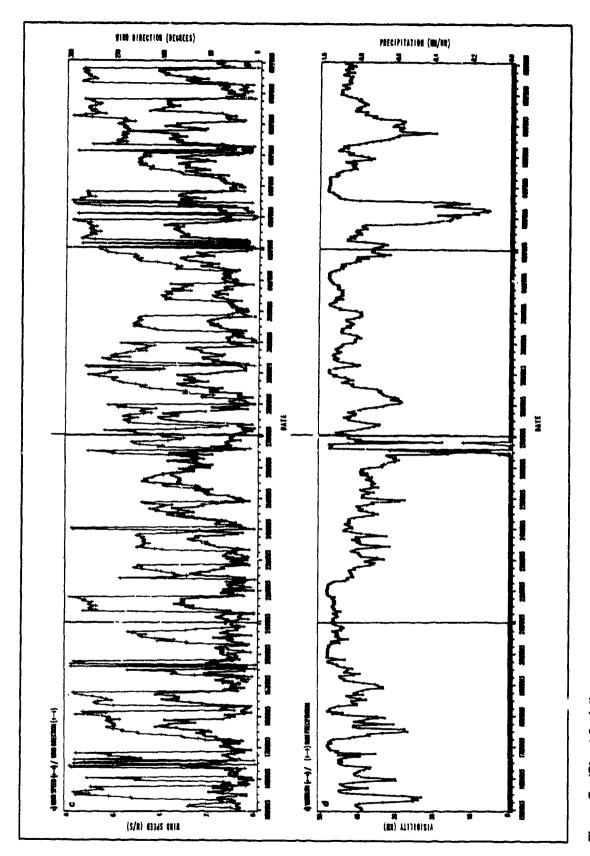


Figure 5. (Sheet 3 of 4)

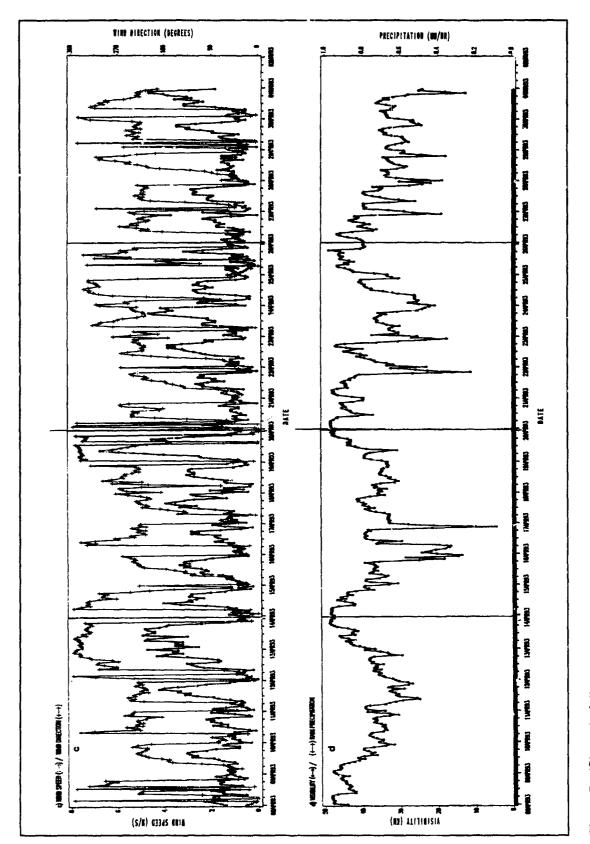


Figure 5. (Sheet 4 of 4)

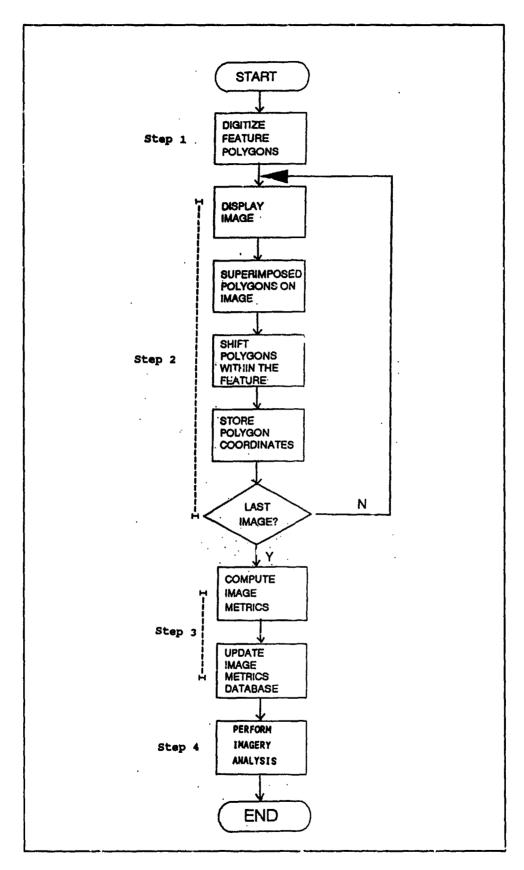


Figure 6. Yuma 1 IR imagery processing procedure

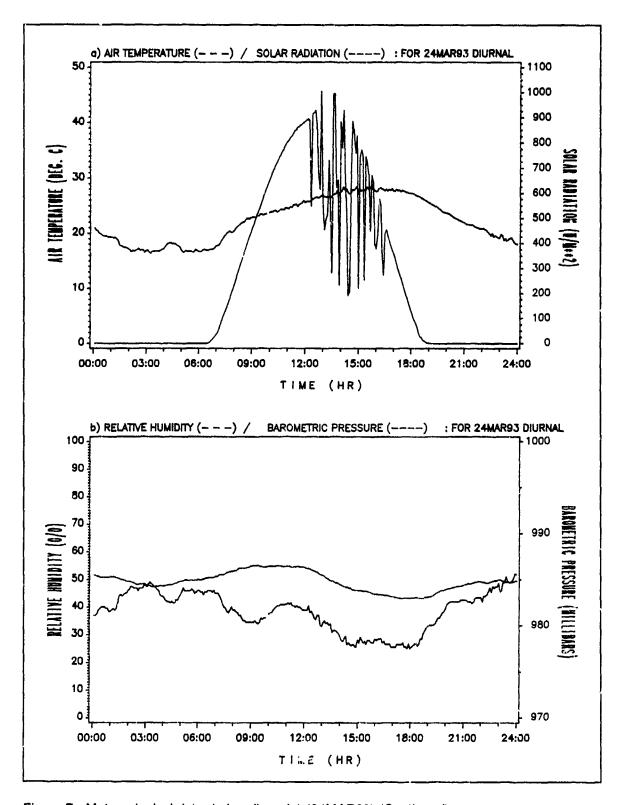


Figure 7. Meteorological data during diurnal 1 (24MAR93) (Continued)

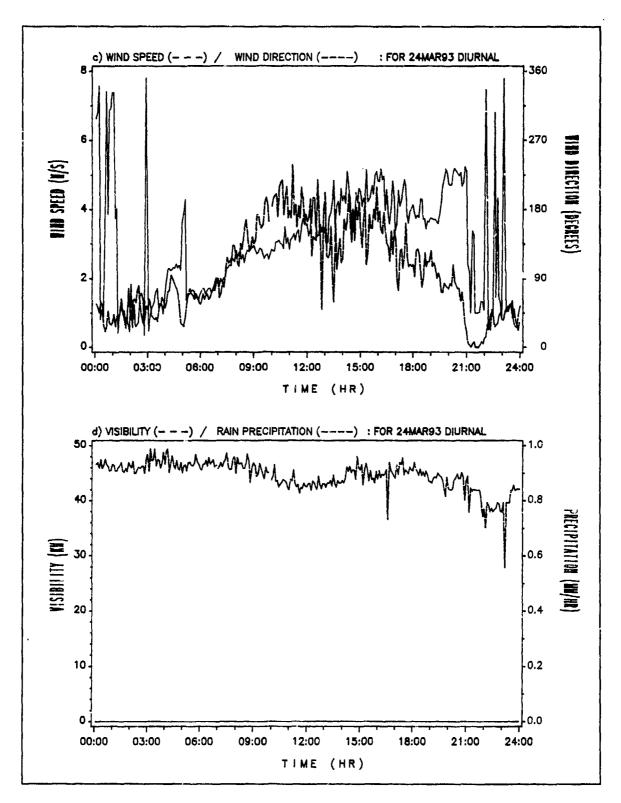


Figure 7. (Concluded)

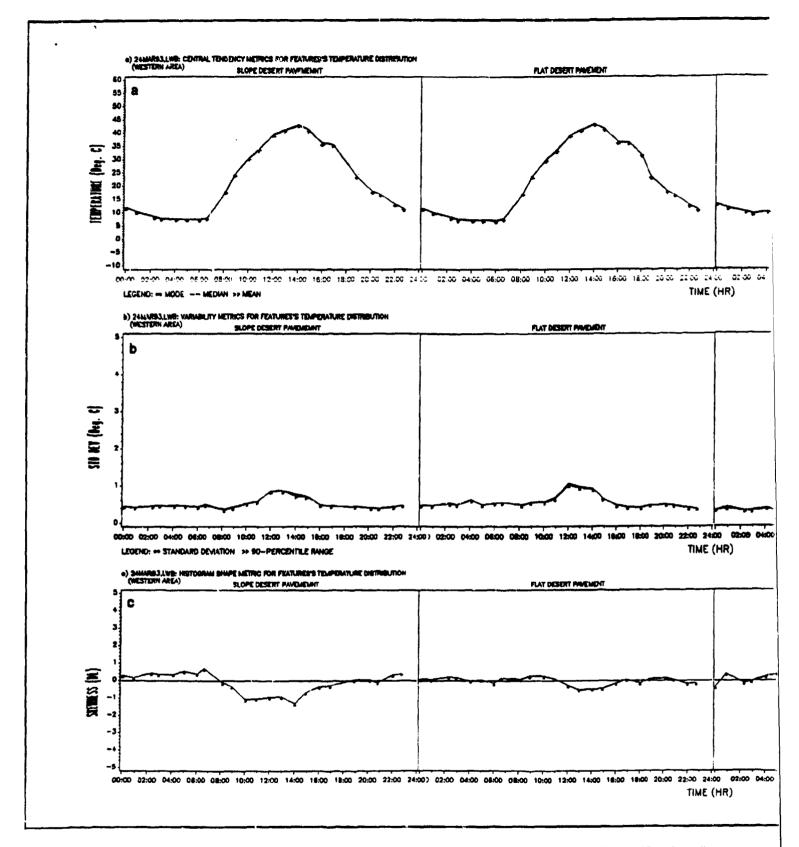
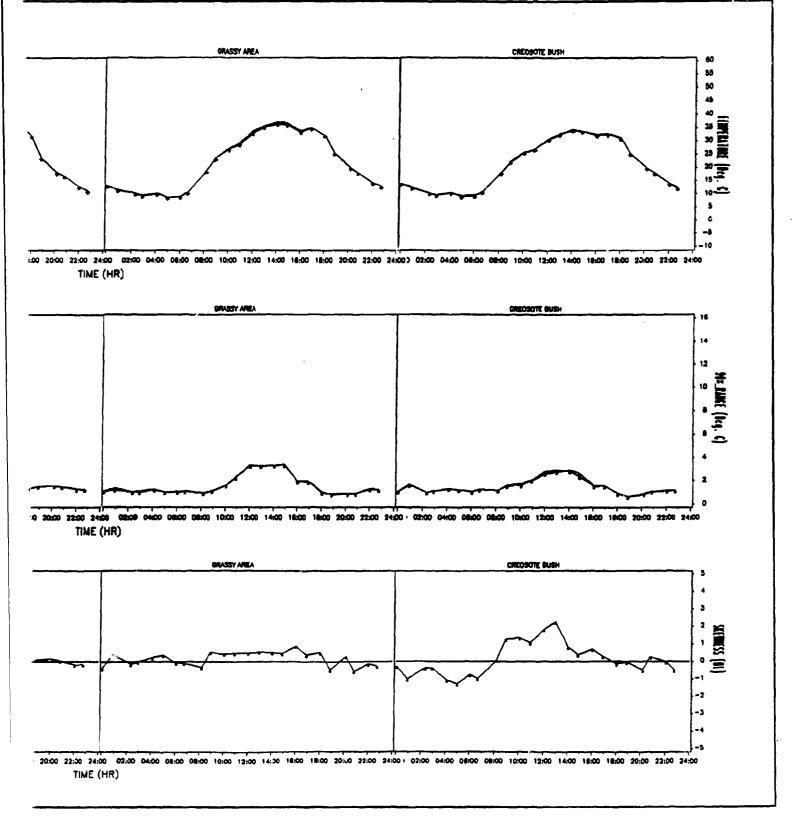


Figure 8. Infrared signatures of features imaged (LWB) within western area during diurnal 1 (24MAR93) (Continued)



Continued)

2082

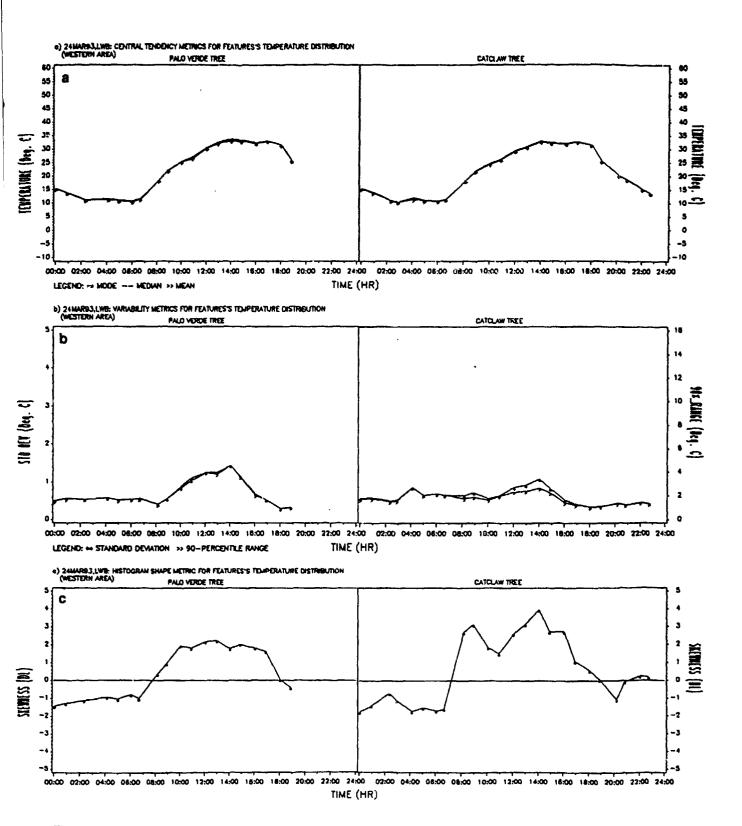


Figure 8. (Concluded)

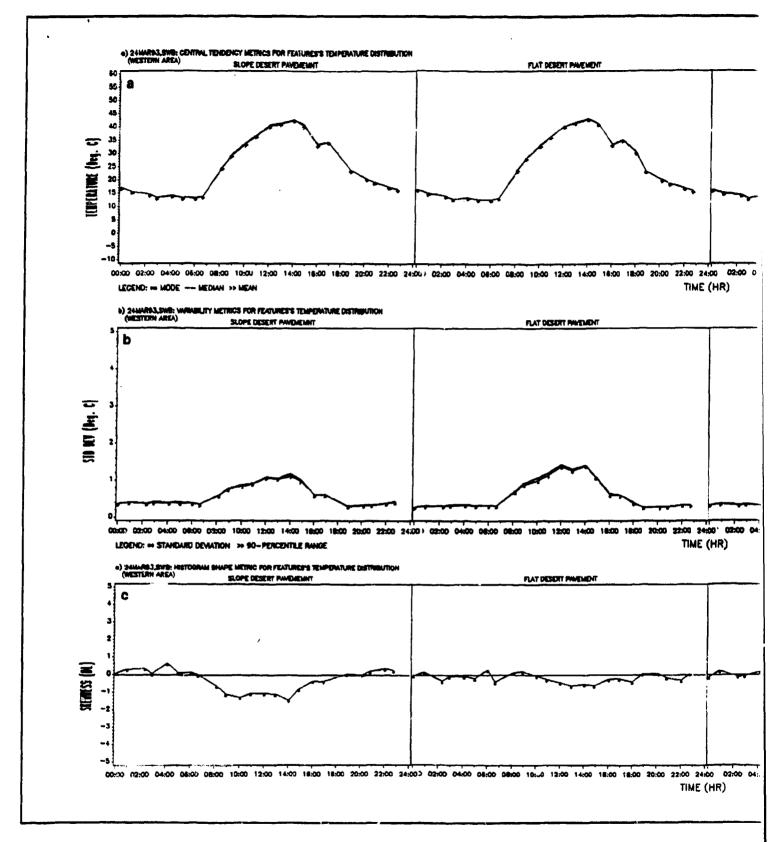
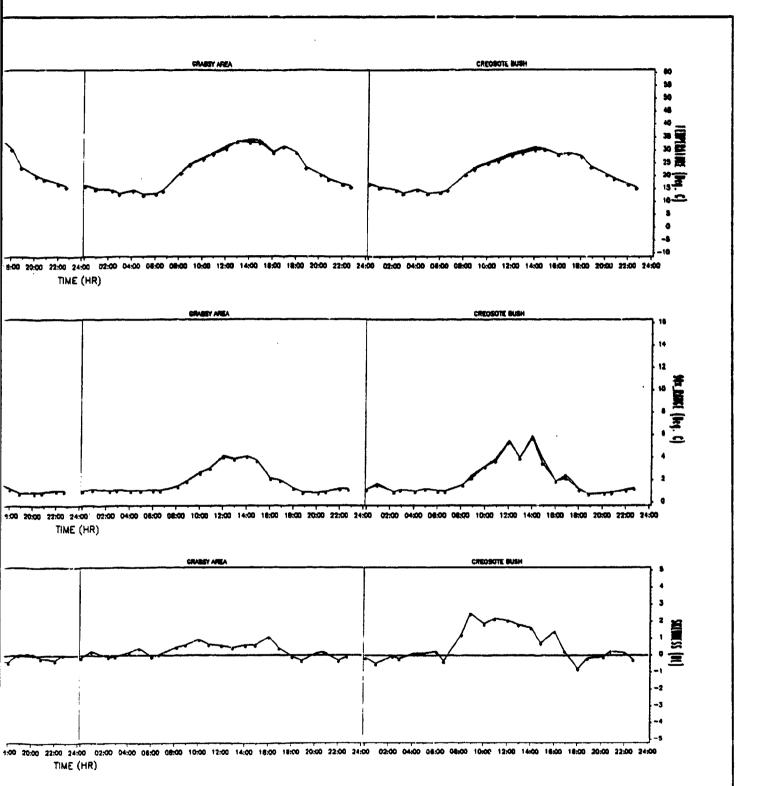


Figure 9. Infrared signatures of matures imaged (SWB) within western area during diurnal 1 (24MAR93) (Continued)



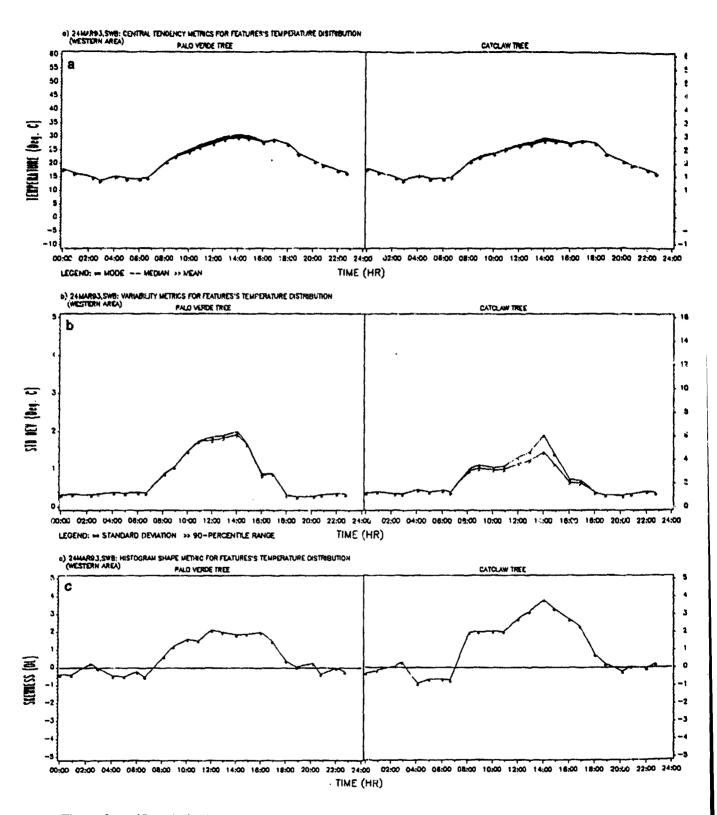


Figure 9. (Concluded)

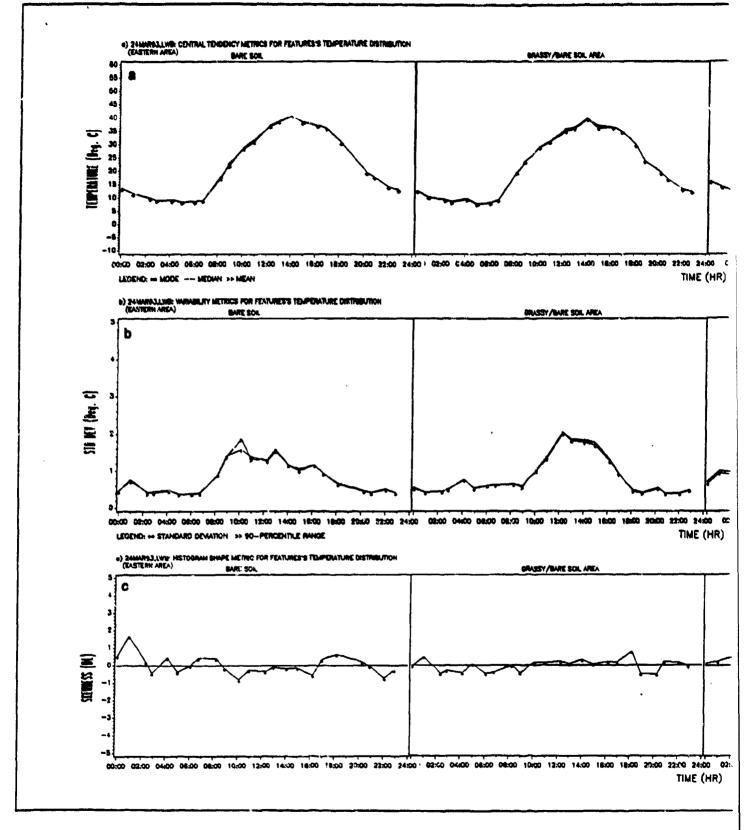
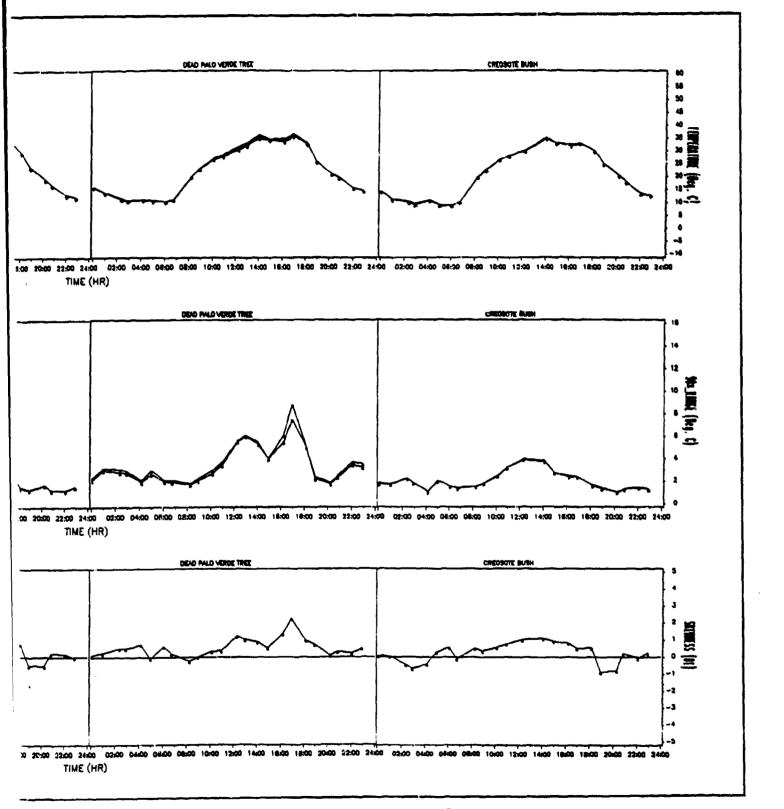


Figure 10. Infrared signatures of features imaged (LWB) within eastern area during diurnal 1 (24MAR93) (Continued)



(Continued)

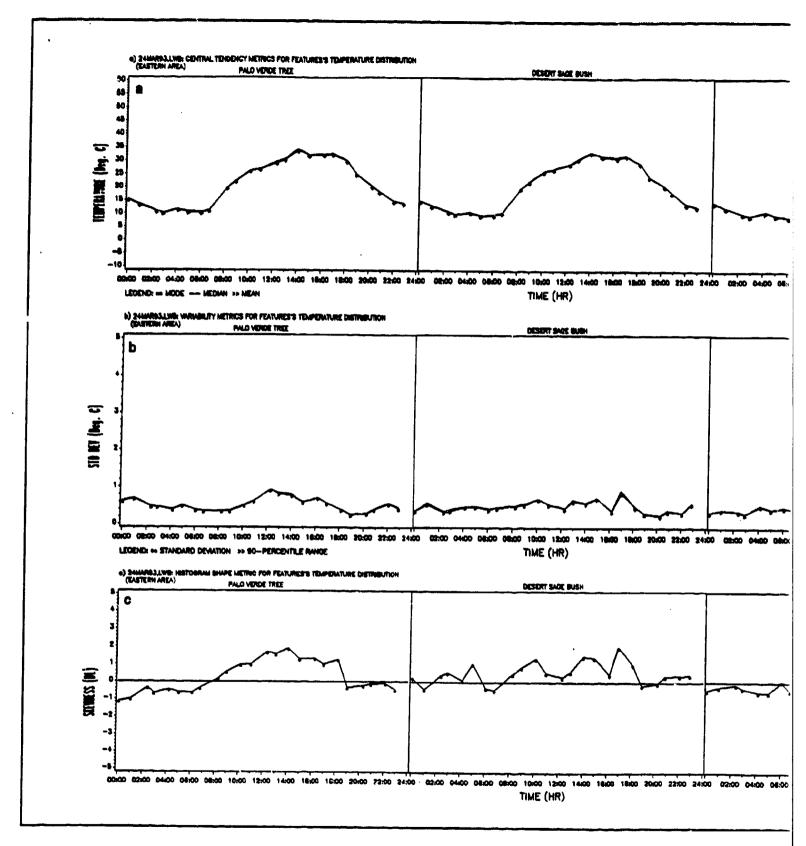
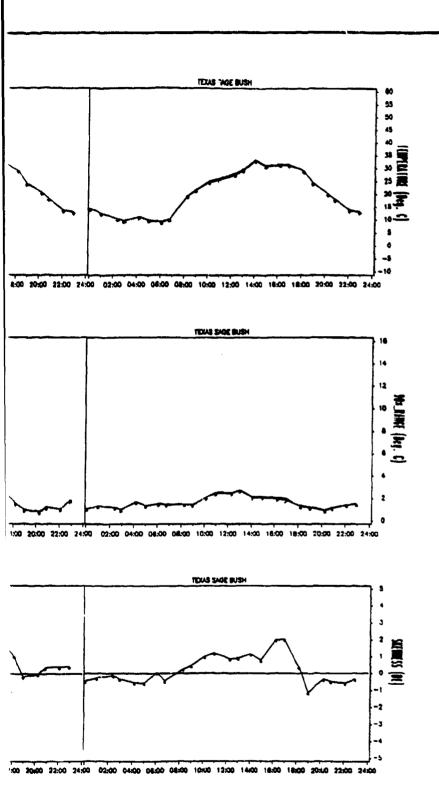


Figure 10. (Concluded)





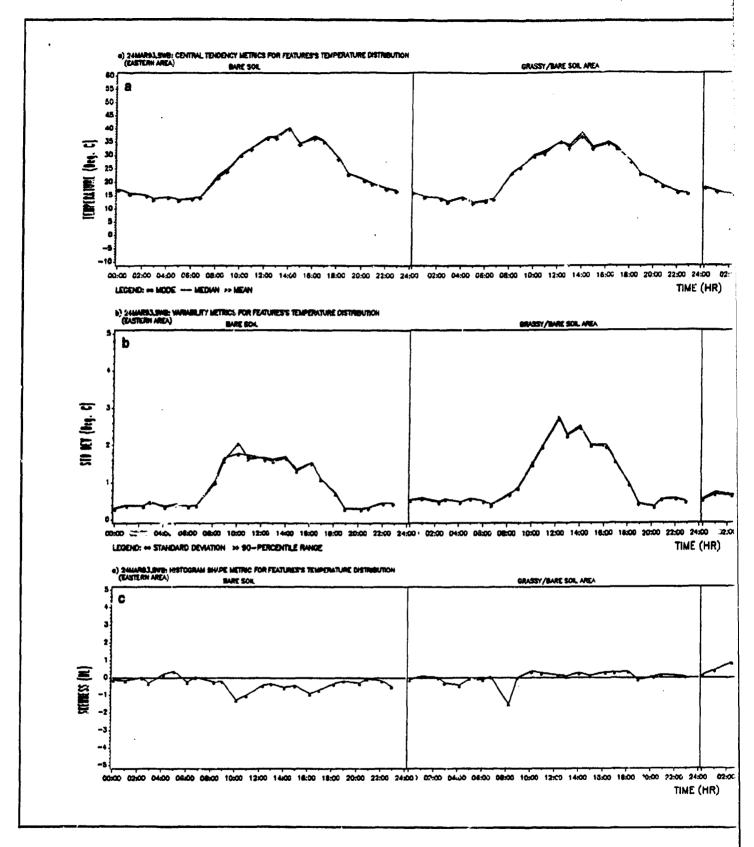
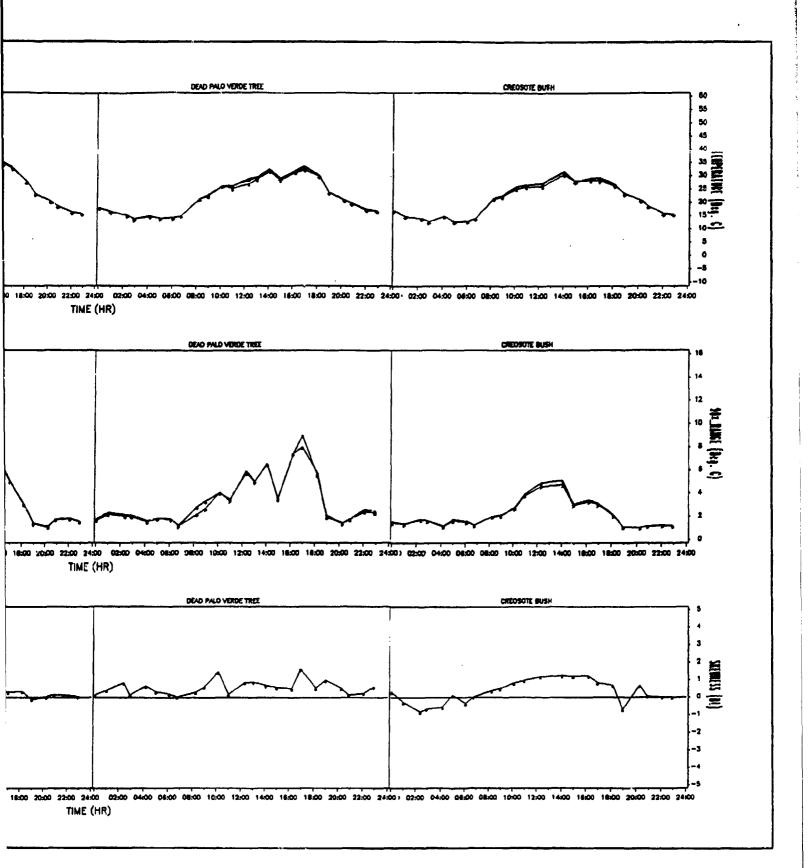


Figure 11. Infrared signatures of features imaged (SWB) within eastern area during diurnal 1 (24MAR93) (Continued)



33) (Continued)

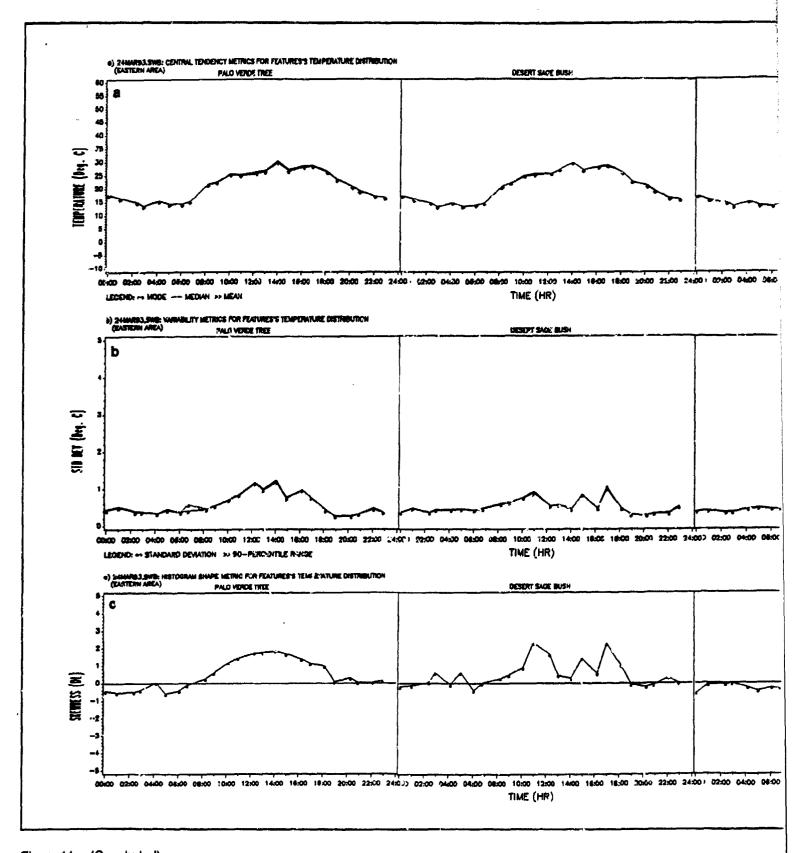
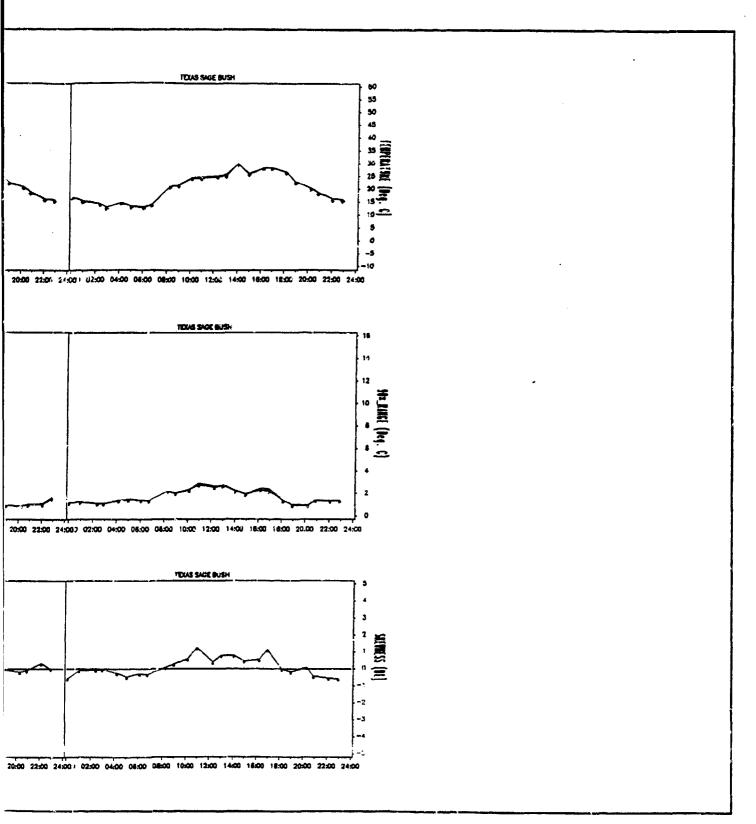


Figure 11. (Concluded)



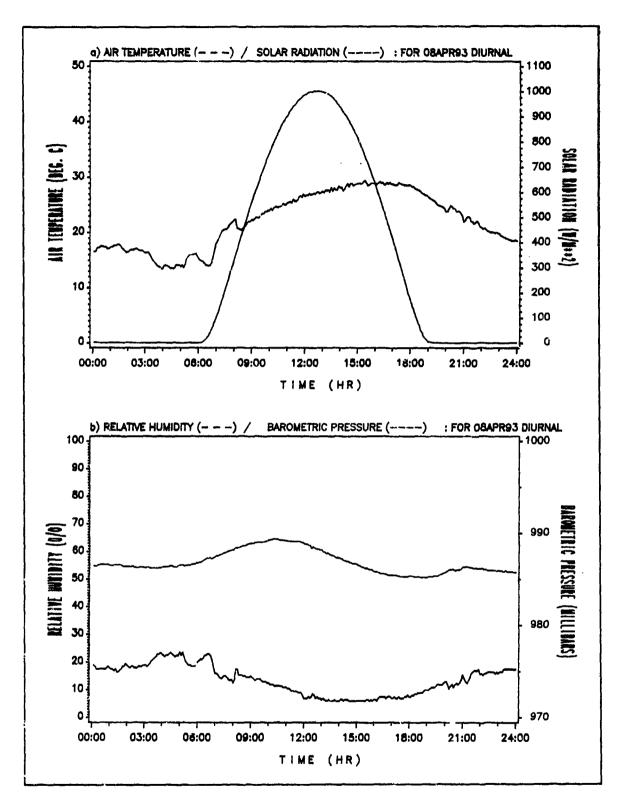


Figure 12. Meteorological data during diumai 2 (08APR93) (Continued)

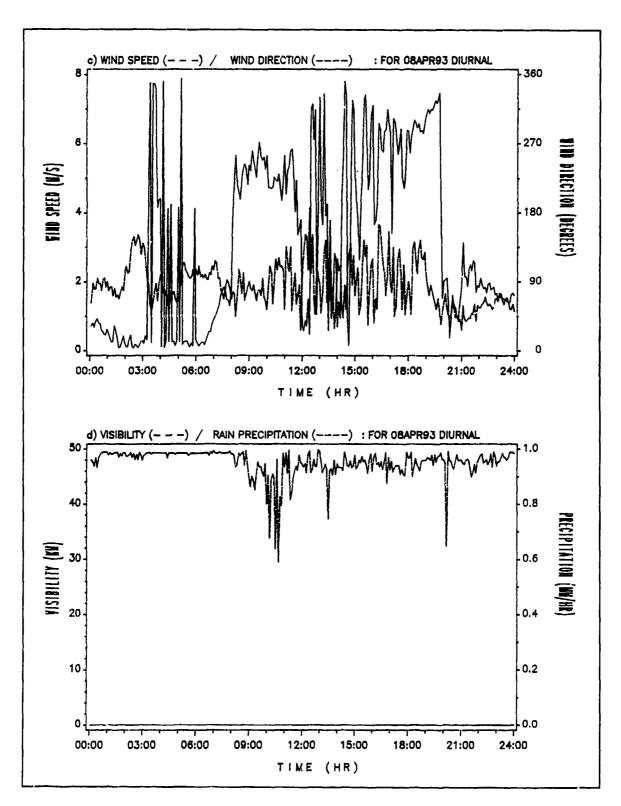


Figure 12. (Concluded)

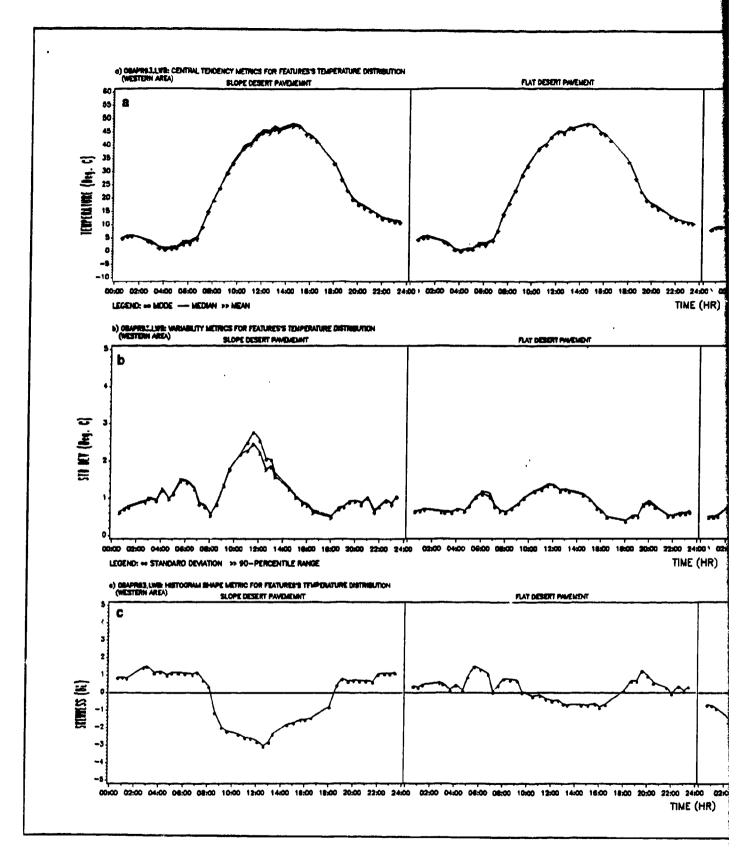
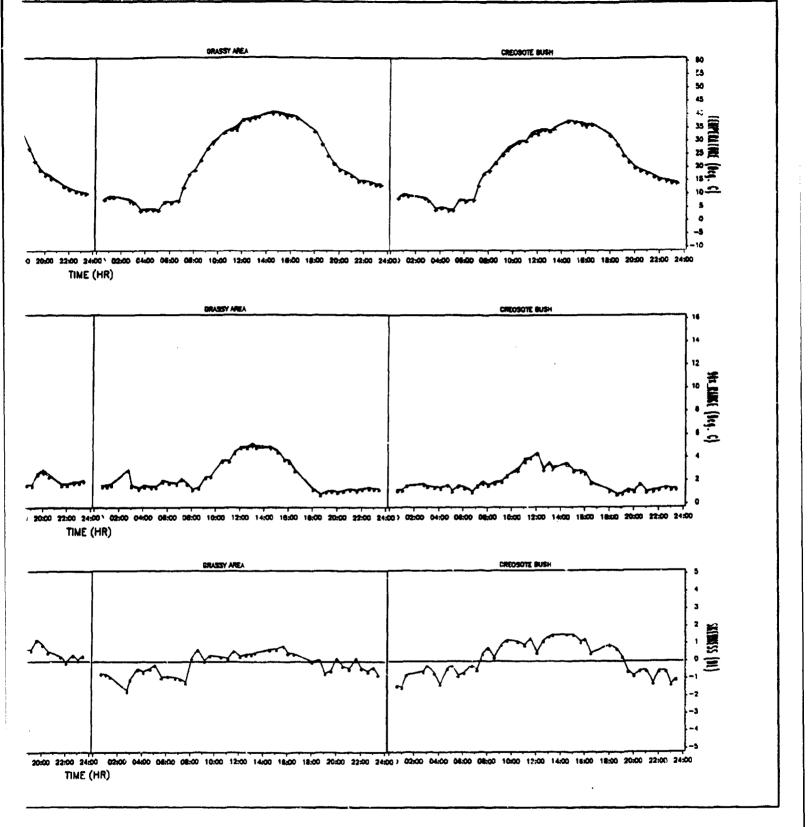


Figure 13. Infrared signatures of features imaged (LWB) within western area during diurnal 2 (08APR93) (Continued)



(Continued)

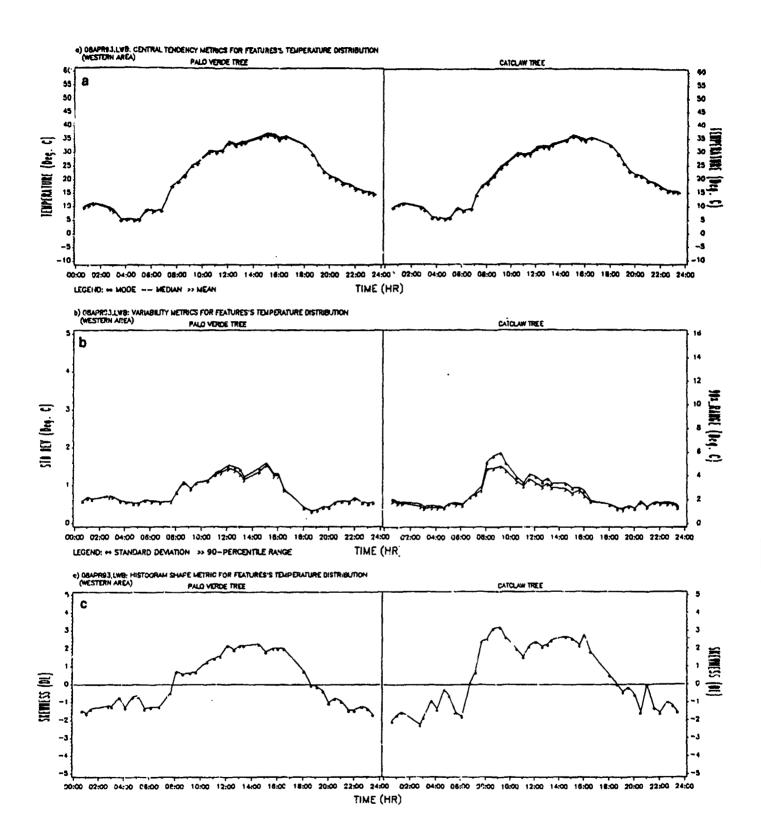


Figure 13. (Concluded)

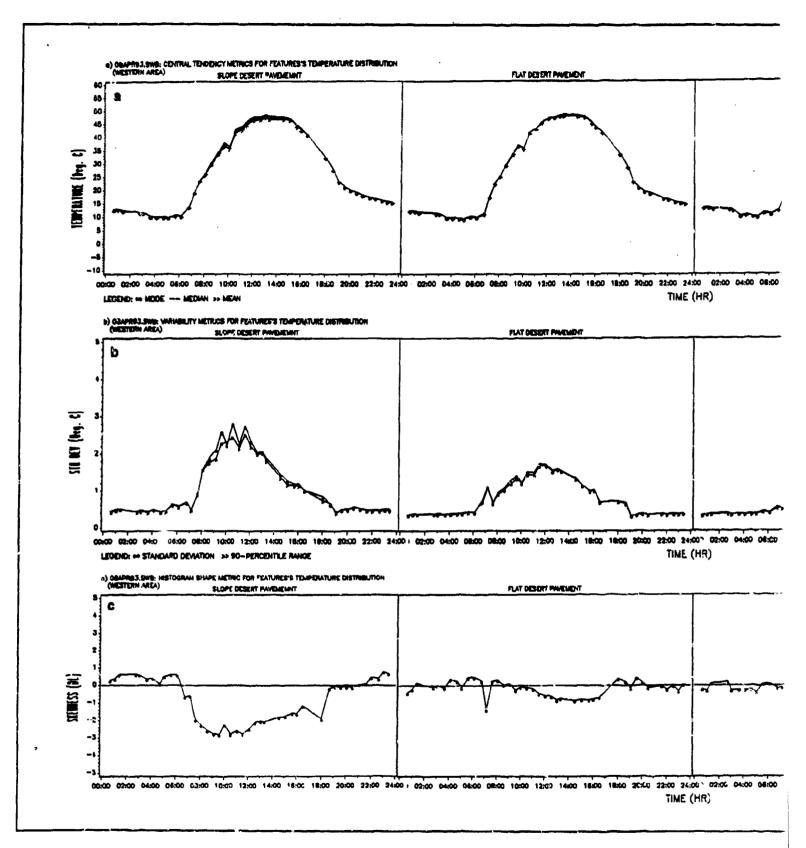
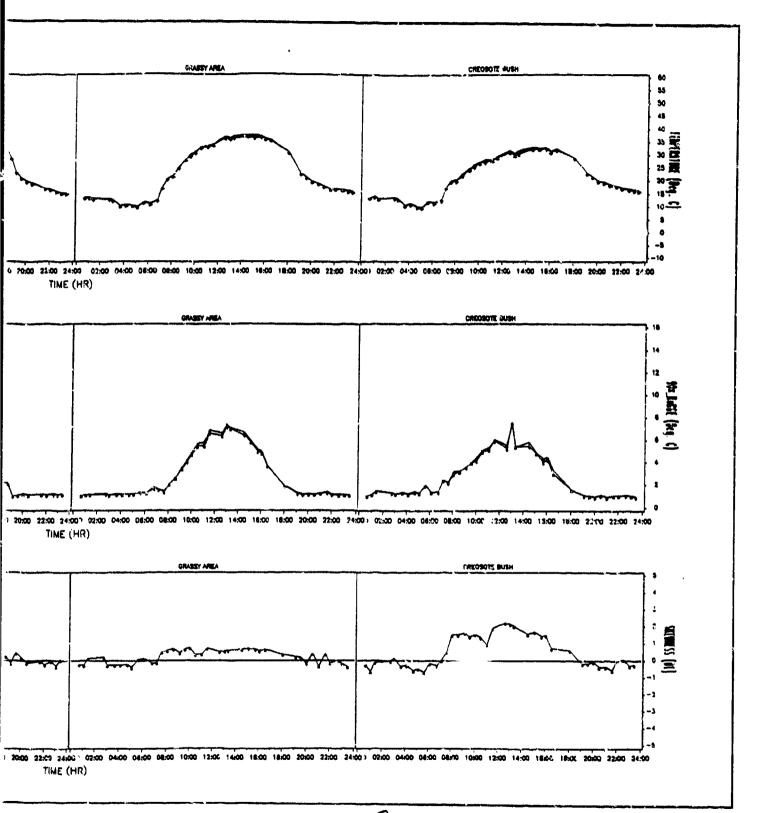


Figure 14. Infrared signatures of features imaged (SWB) within western area during diurnal 2 (08APR93) (Continued)



) (Continued)

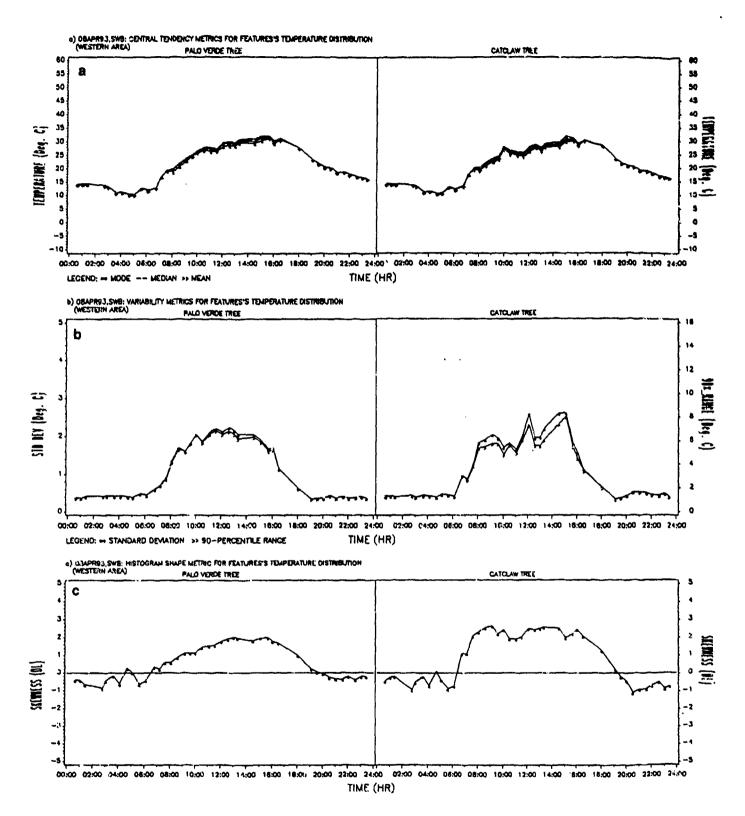


Figure 14. (Concluded)

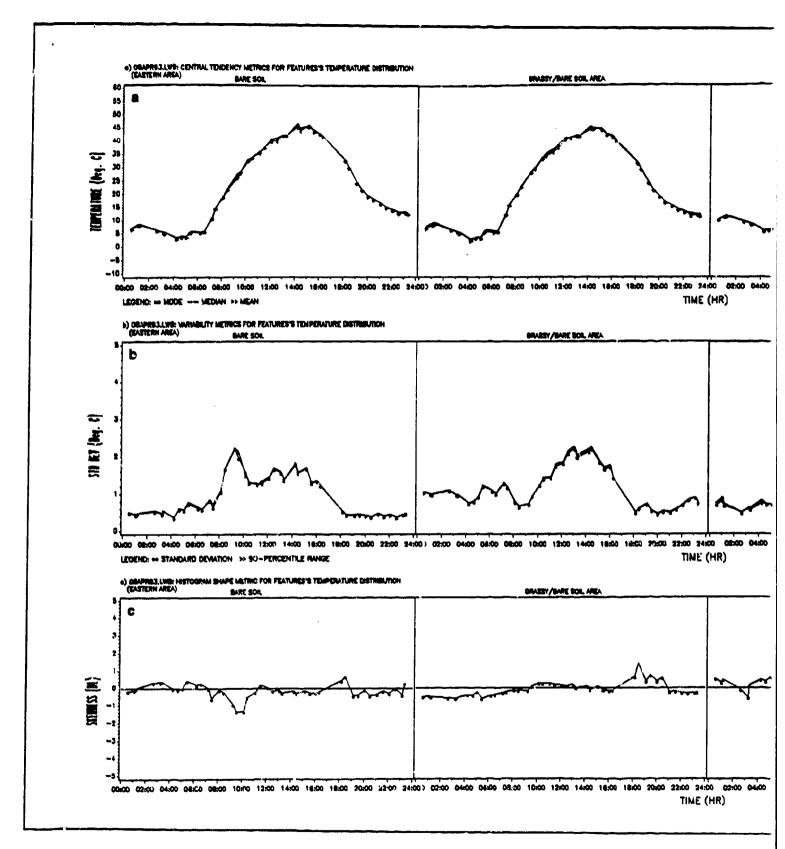
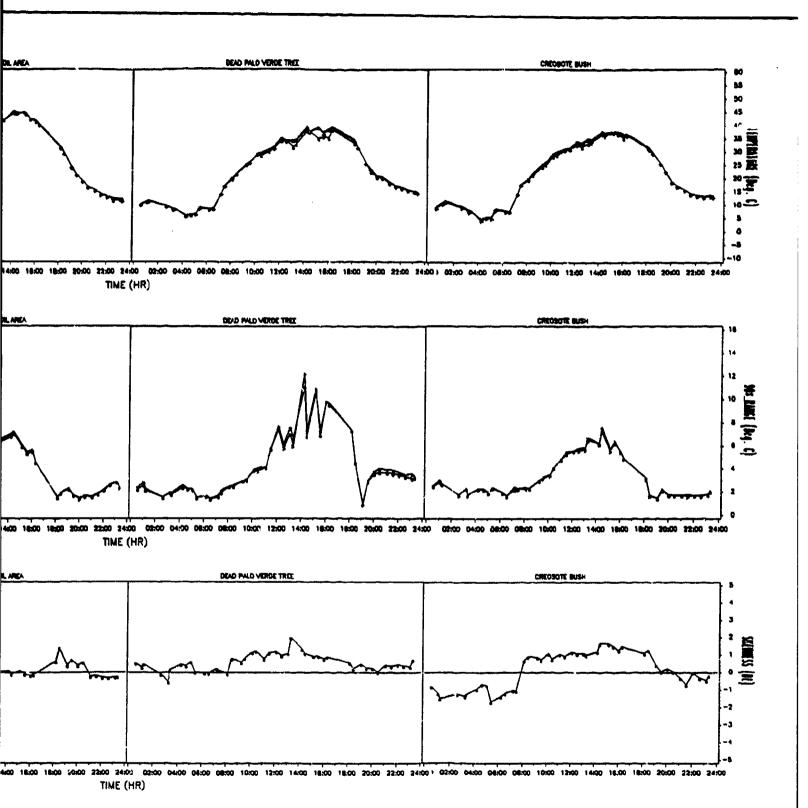


Figure 15. Infrared signatures of features imaged (LWB) within eastern area during diurnal 2 (08APR93) (Continued)



APR93) (Continued)

2

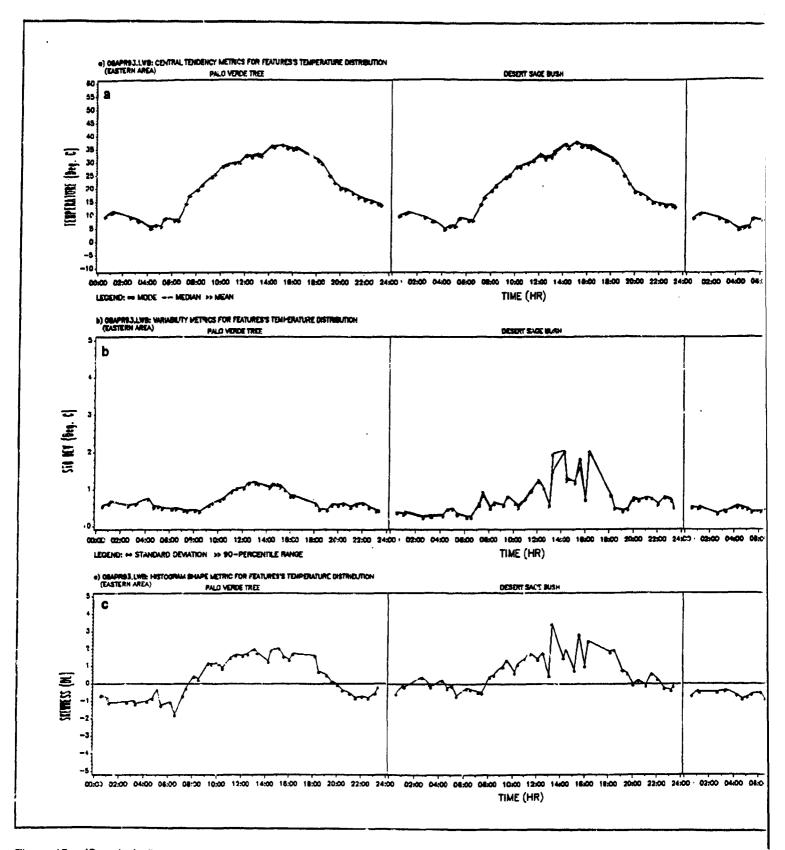
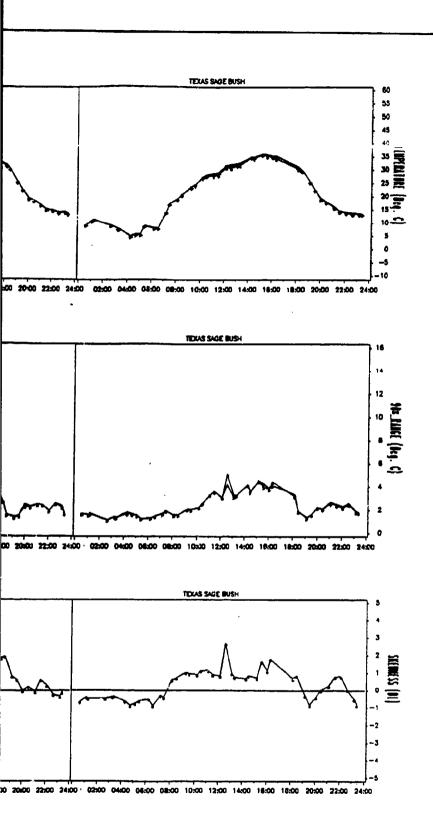


Figure 15. (Concluded)



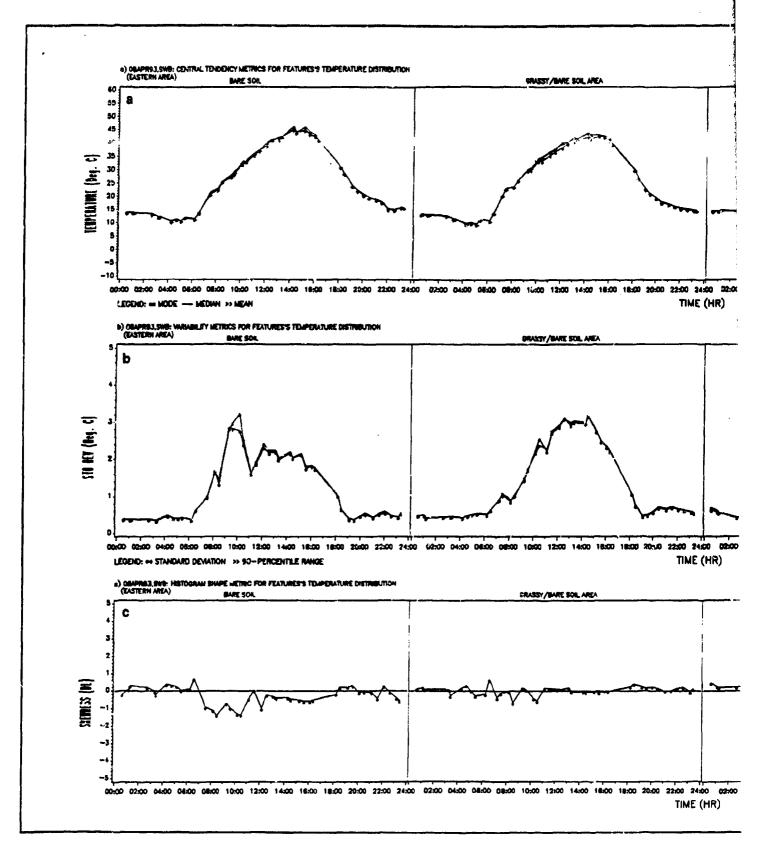
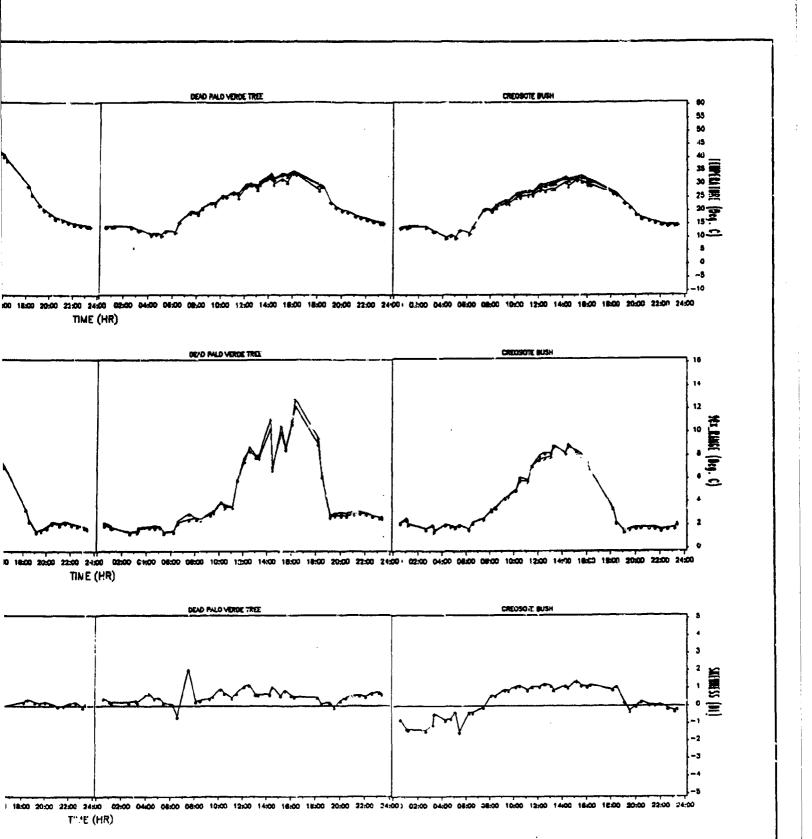


Figure 16. Infrared signatures of features imaged (SWB) within eastern area during diurnal 2 (08APR93) (Continued)



93) (Continued)

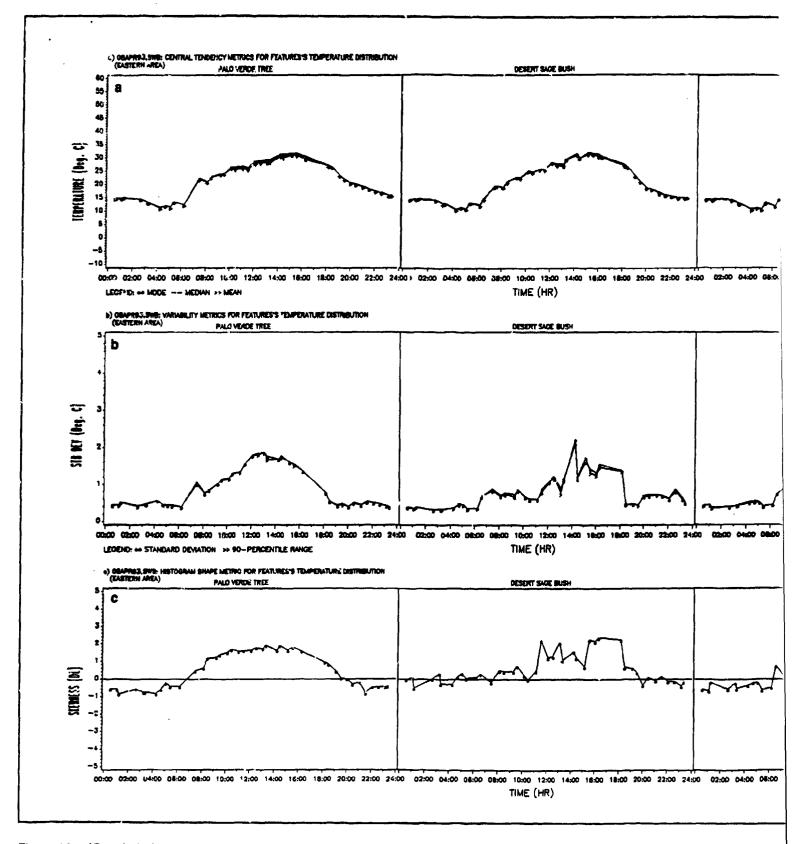
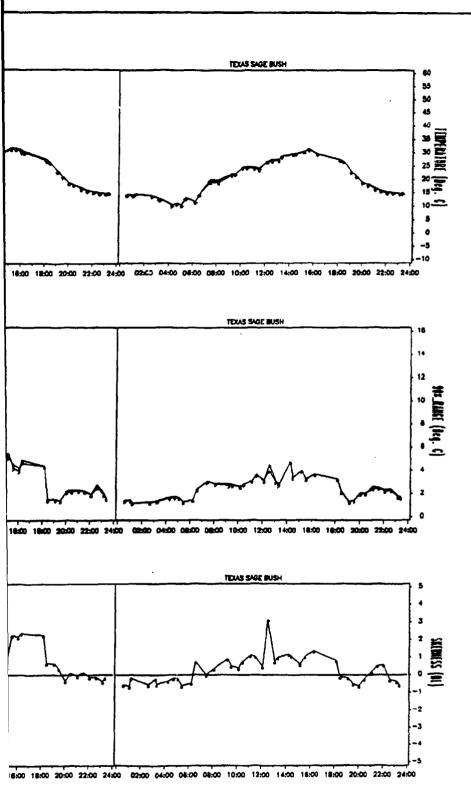


Figure 16. (Concluded)



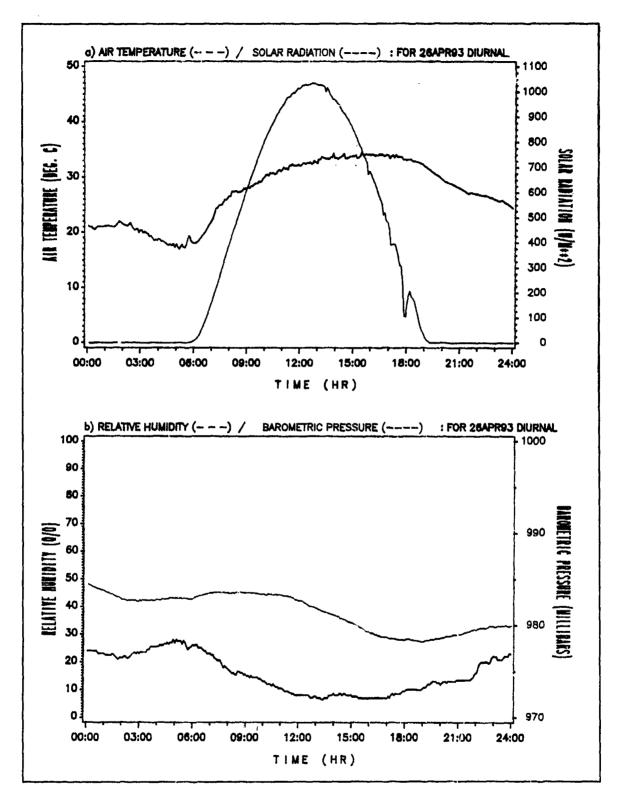


Figure 17. Meteorological data during diurnal 3 (26APR93) (Continued)

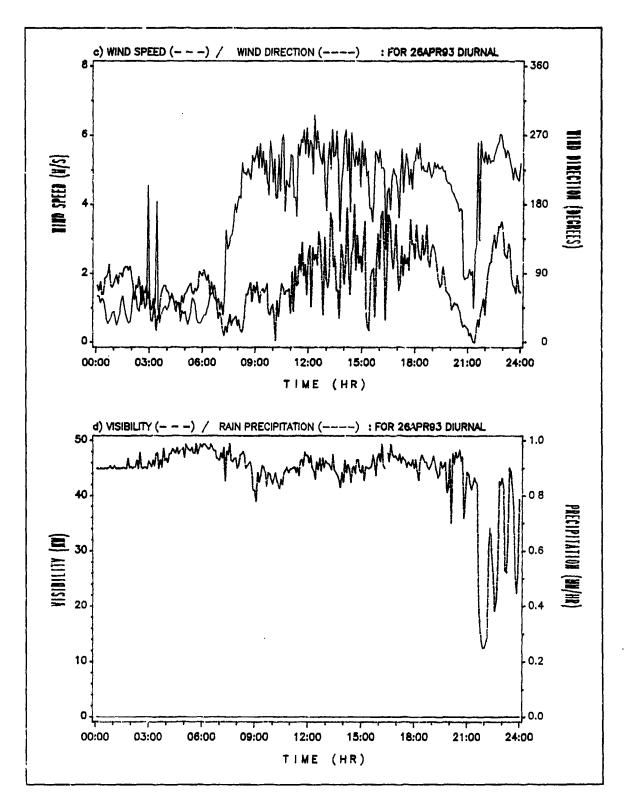


Figure 17. (Concluded)

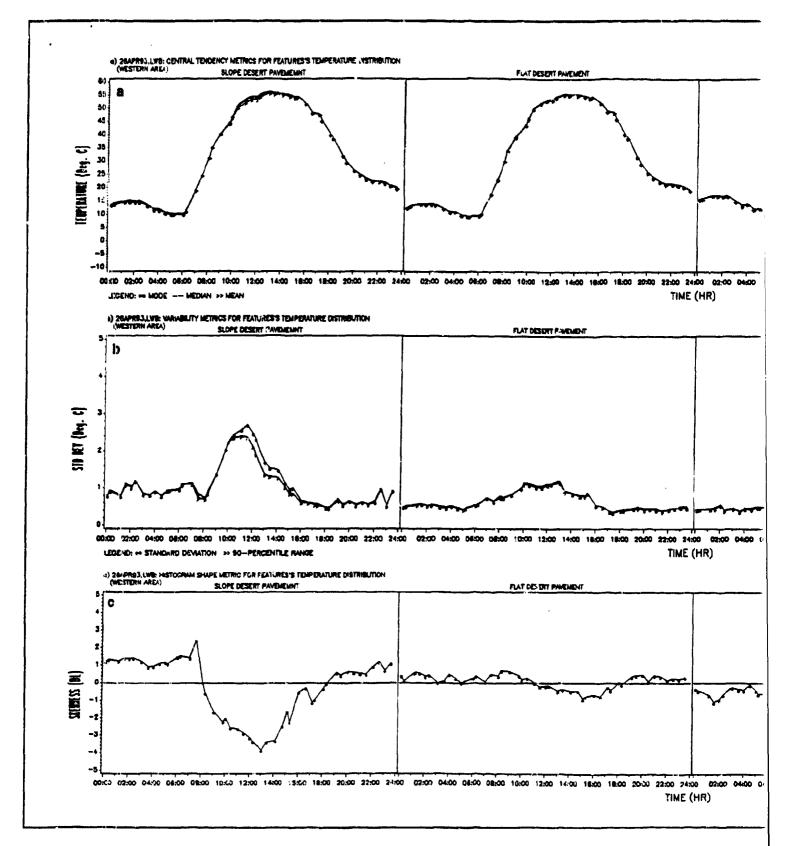
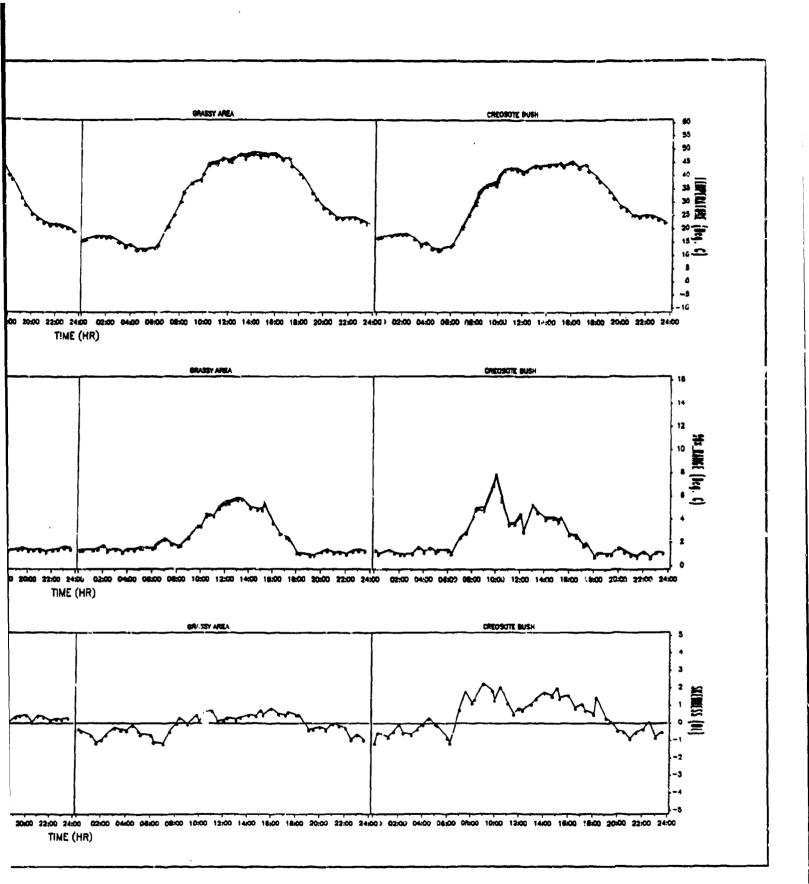


Figure 18. Infrared signatures of features imaged (LWB) within western area during diurnal 3 (26APR93) (Continued)





) (Continued)

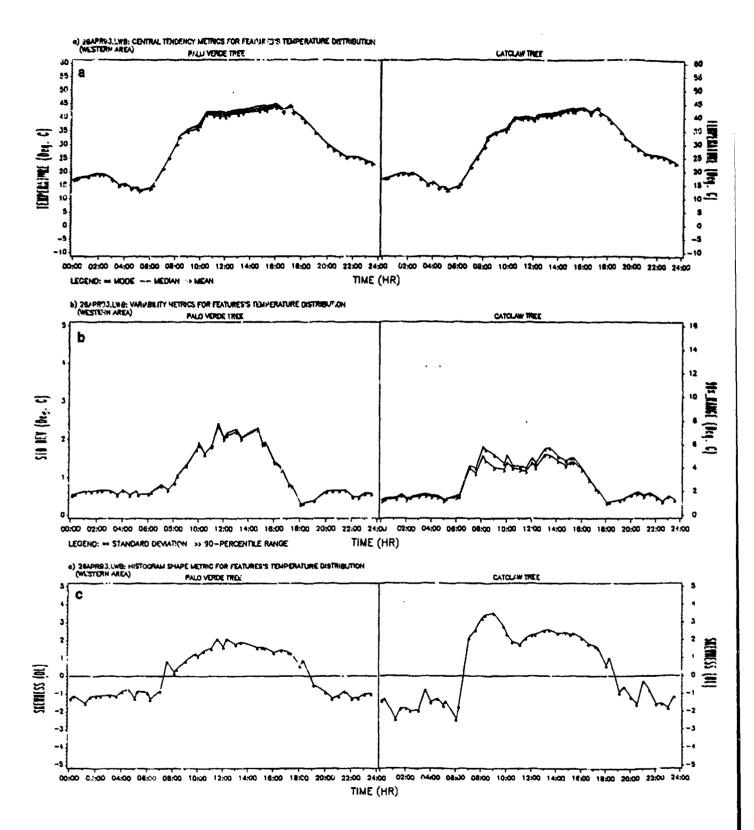


Figure 18. (Concluded)

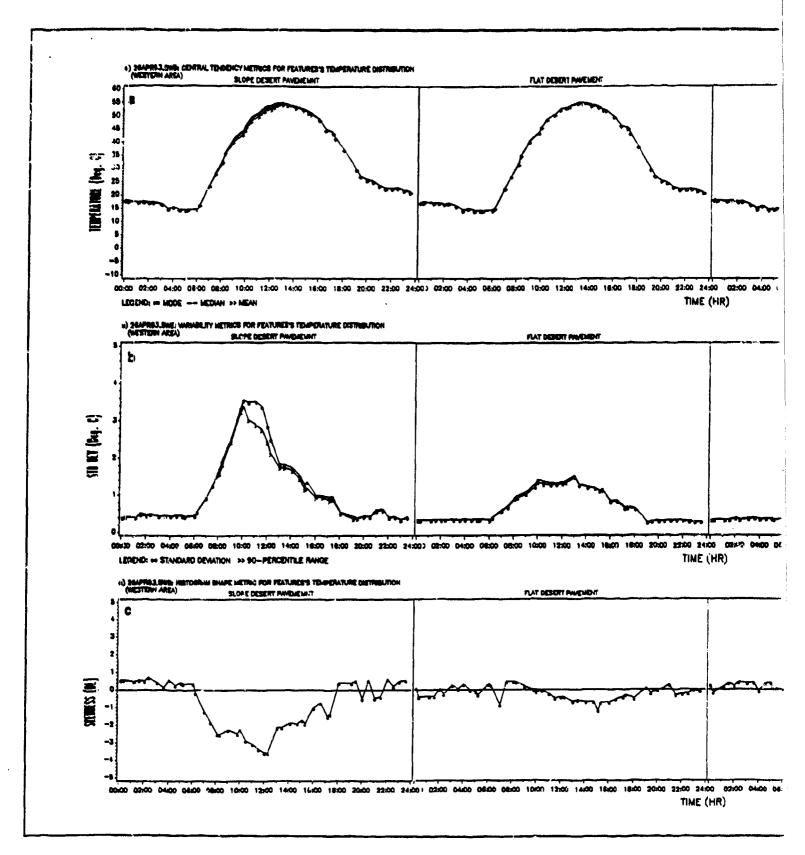
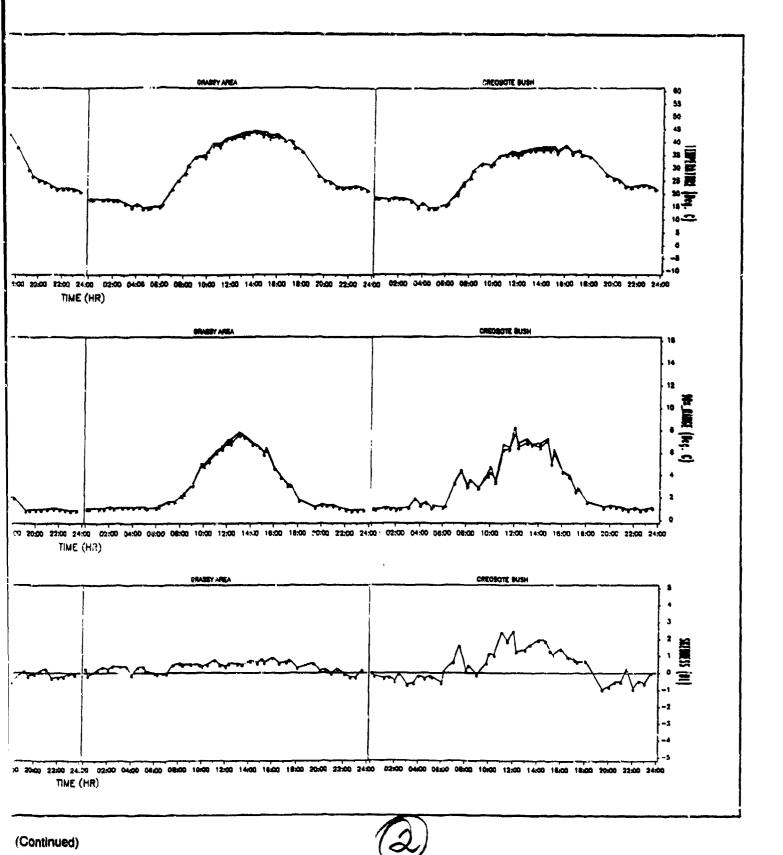


Figure 19. Infrared signatures of features imaged (SWB) within western area during diurnal 3 (26APR93) (Continued)





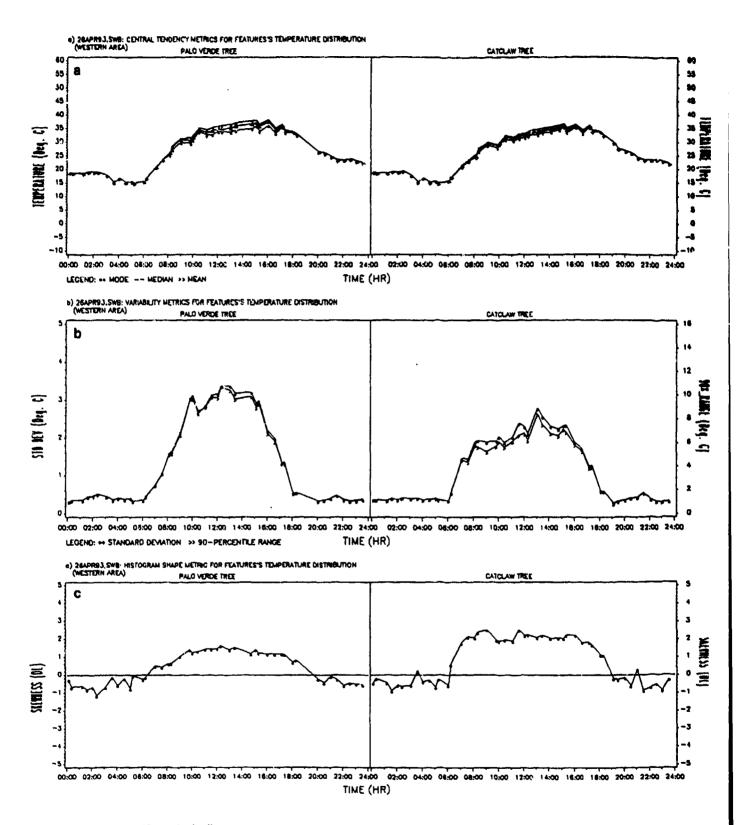


Figure 19. (Concluded)

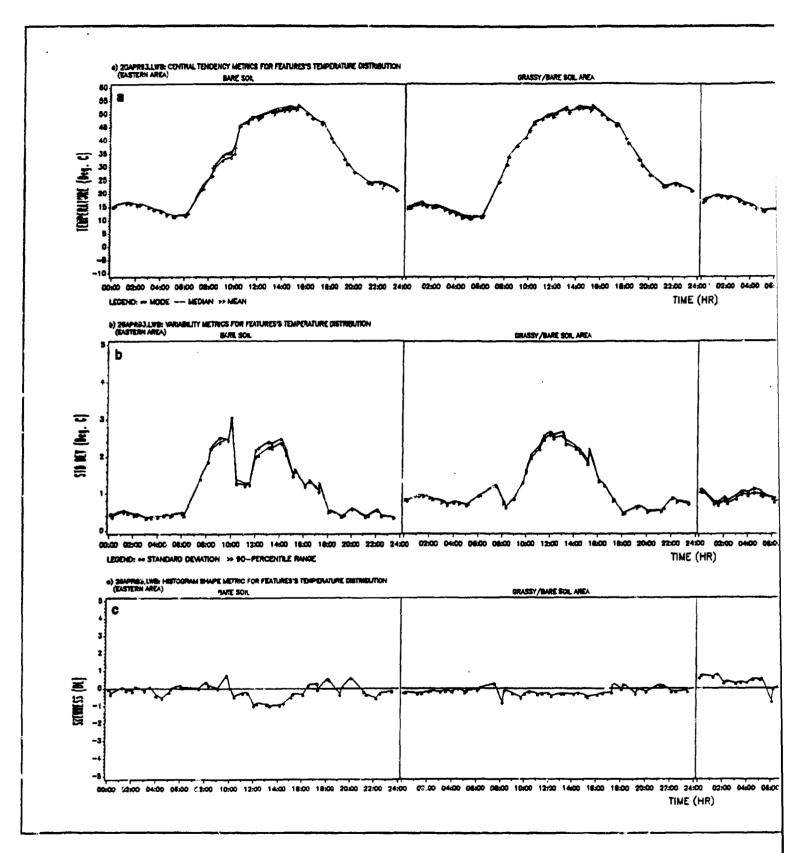
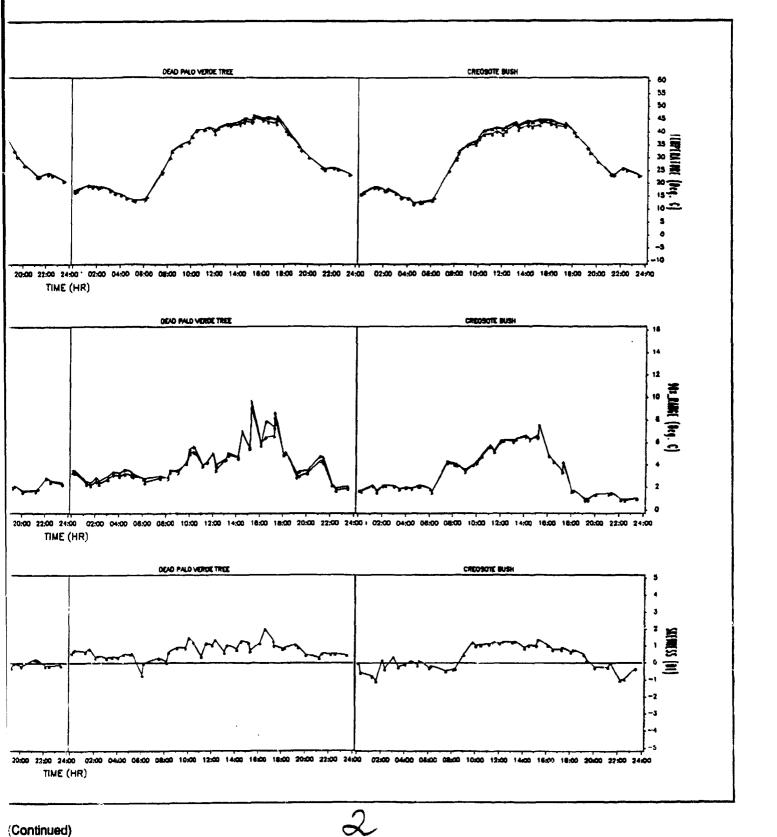


Figure 20. Infrared signatures of features imaged (LWB) within eastern area during diurnal 3 (29APR93) (Continued)



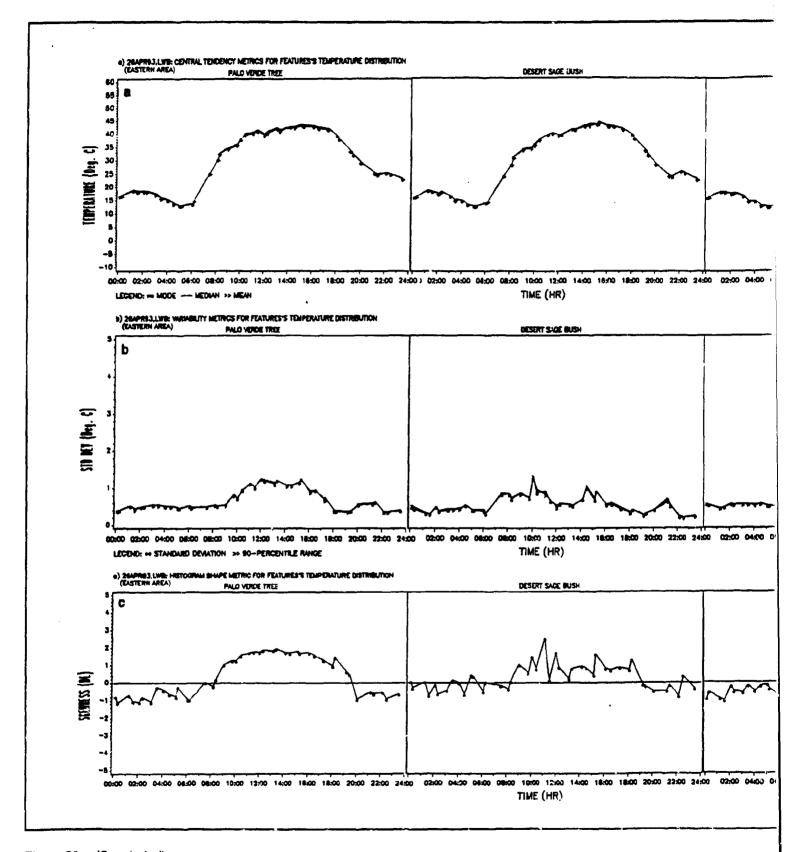
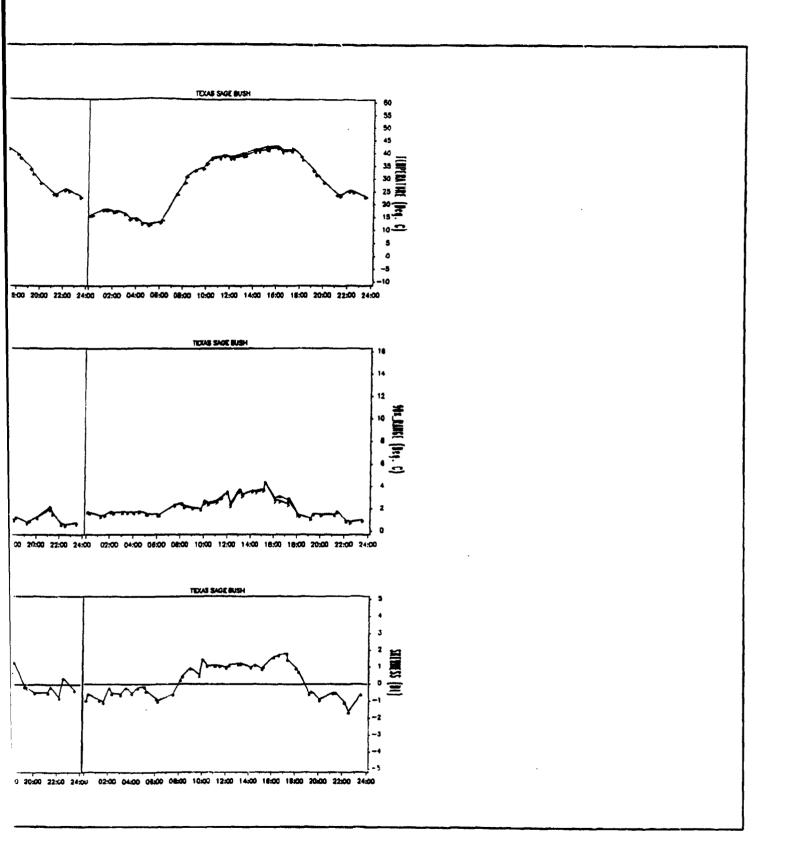


Figure 20. (Concluded)



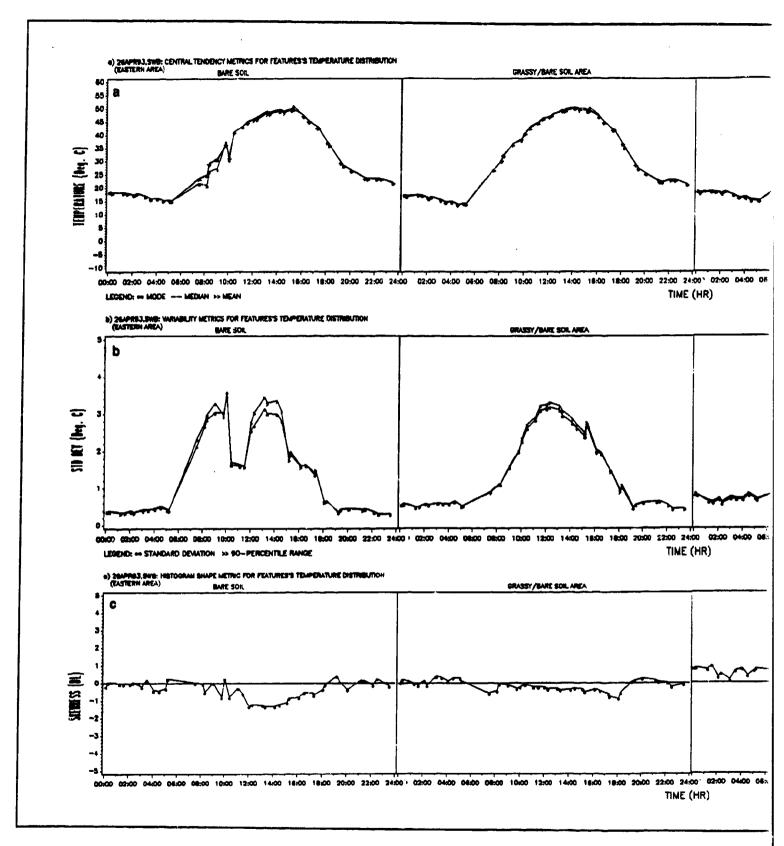
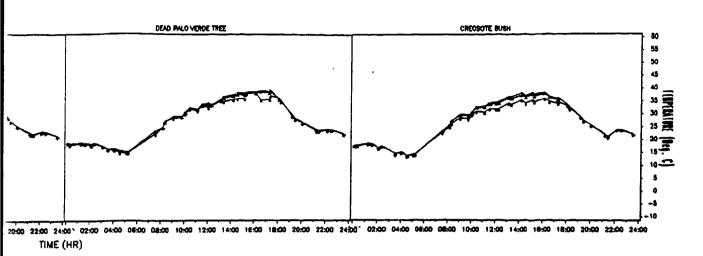
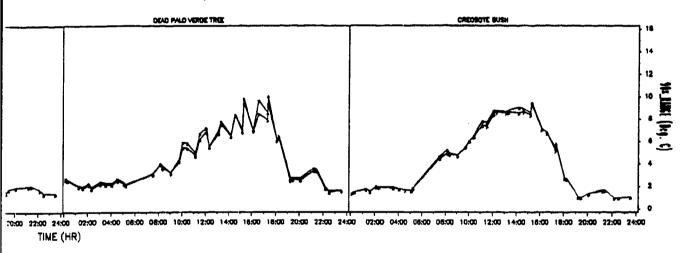
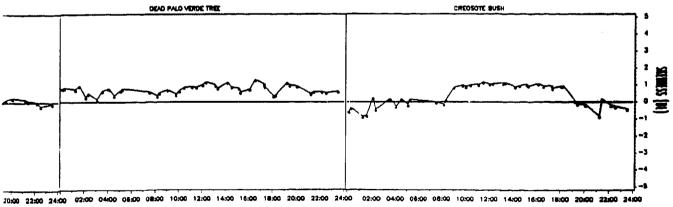


Figure 21. Infrared signatures of features imaged (SWB) within eastern area during diurnal 3 (26APR93) (Continued)







TIME (HR)

Continued)

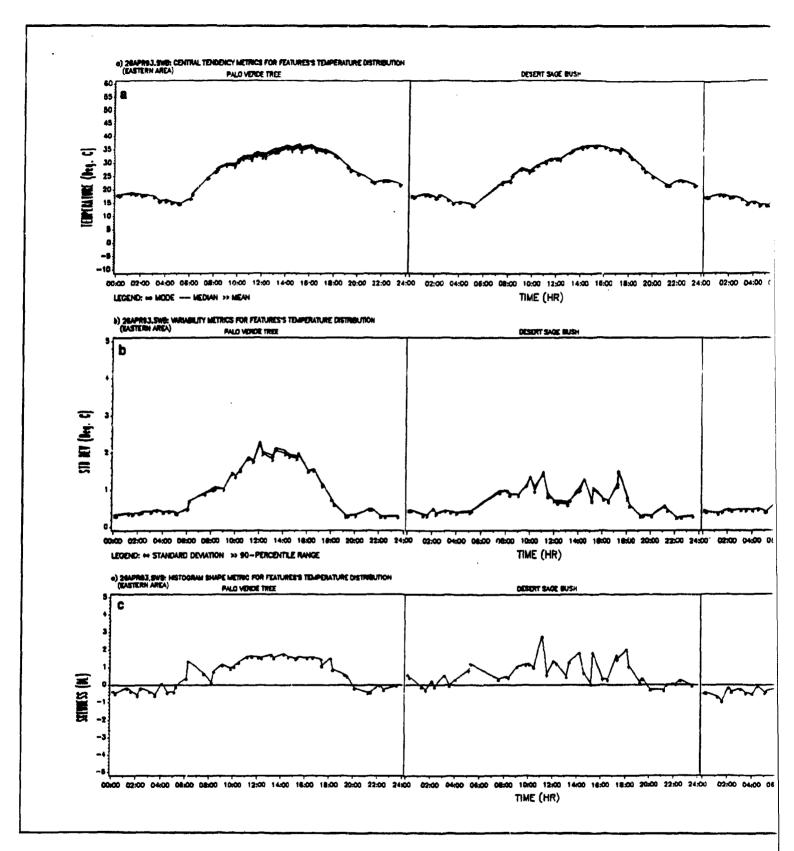
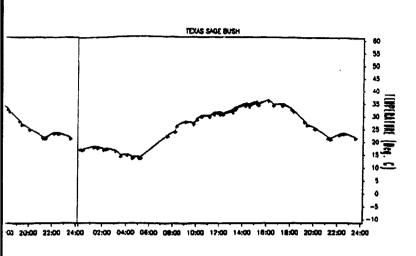
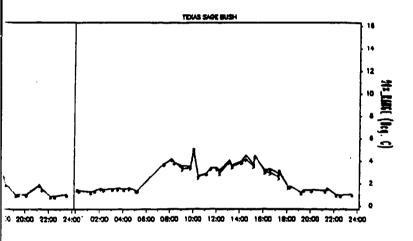
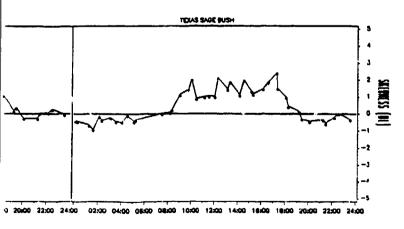


Figure 21. (Concluded)







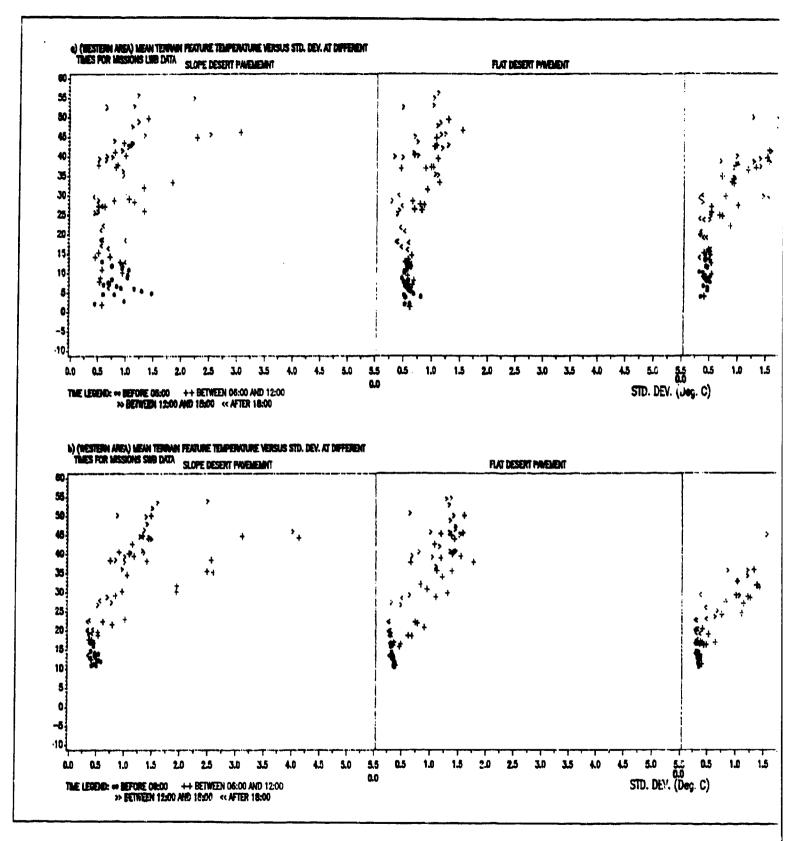
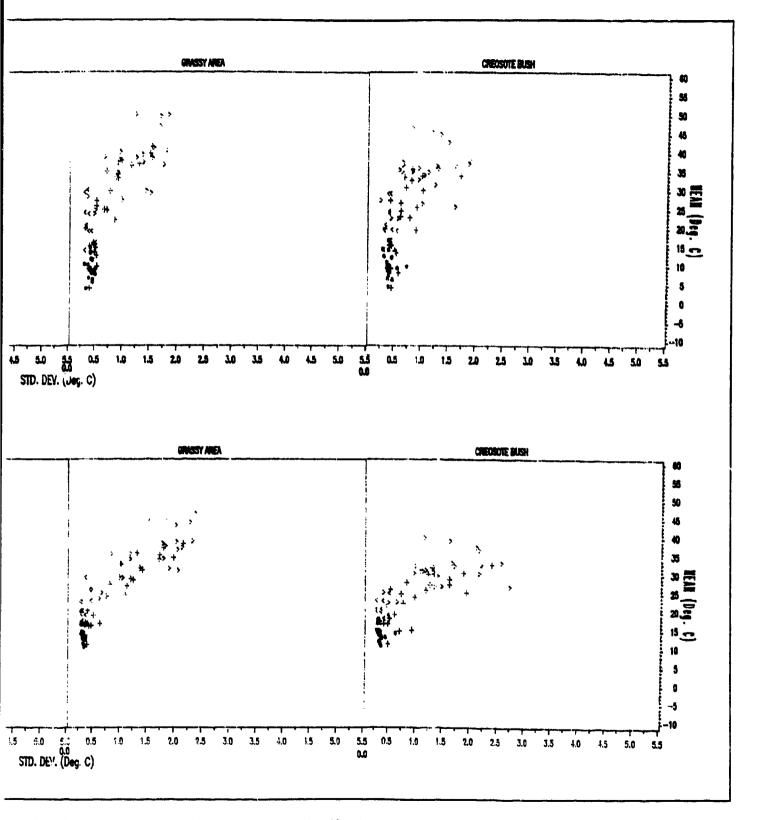
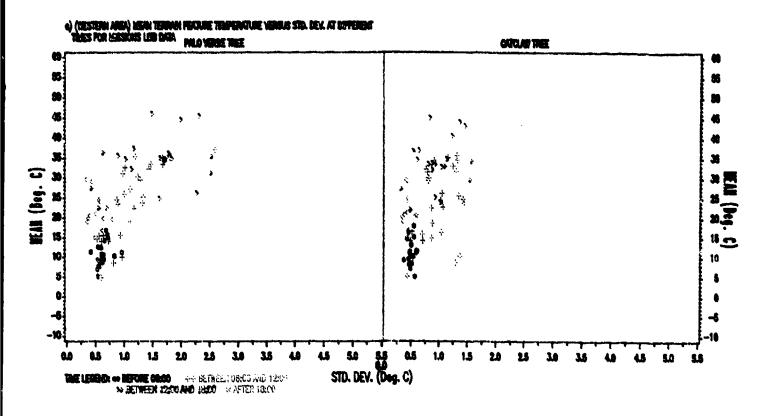


Figure 22. Terrain features mean temperature and thermal variability (STD_DEV) for LWB & SWB IR data collected within western as



ta collected within western area during scheduled missions (Continued)



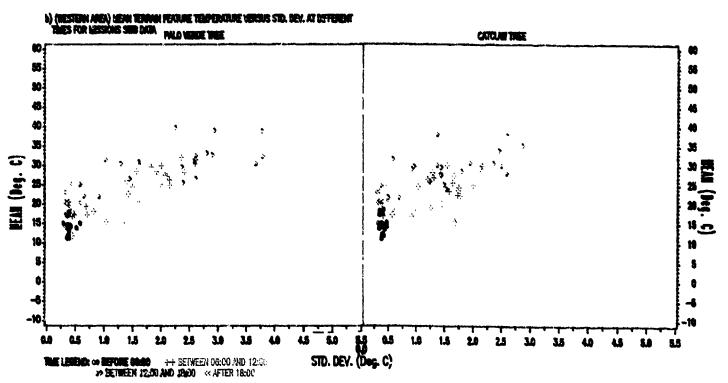


Figure 22. (Concluded)

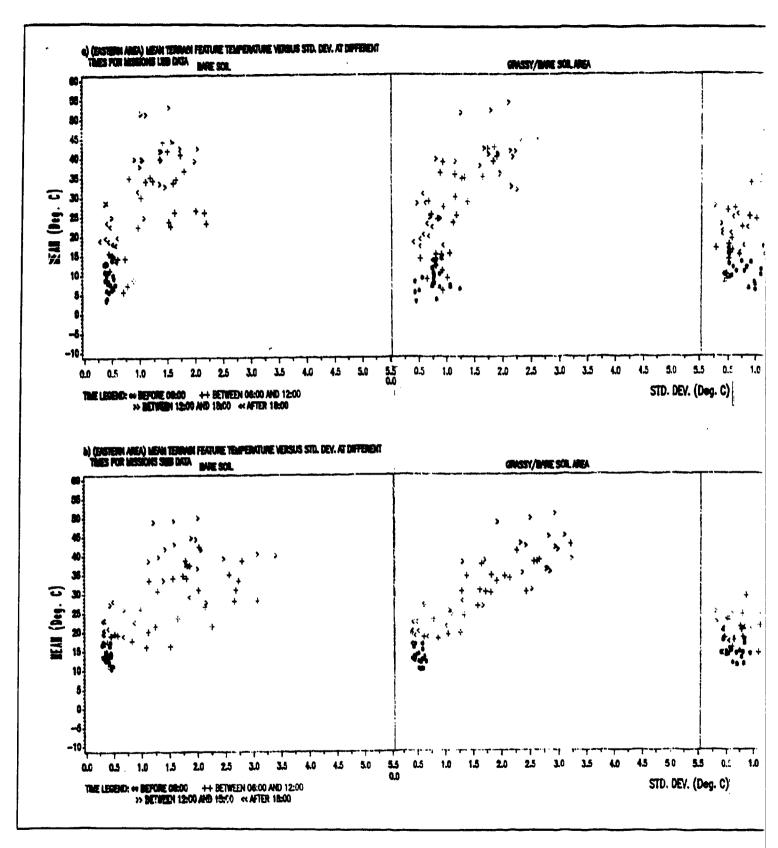
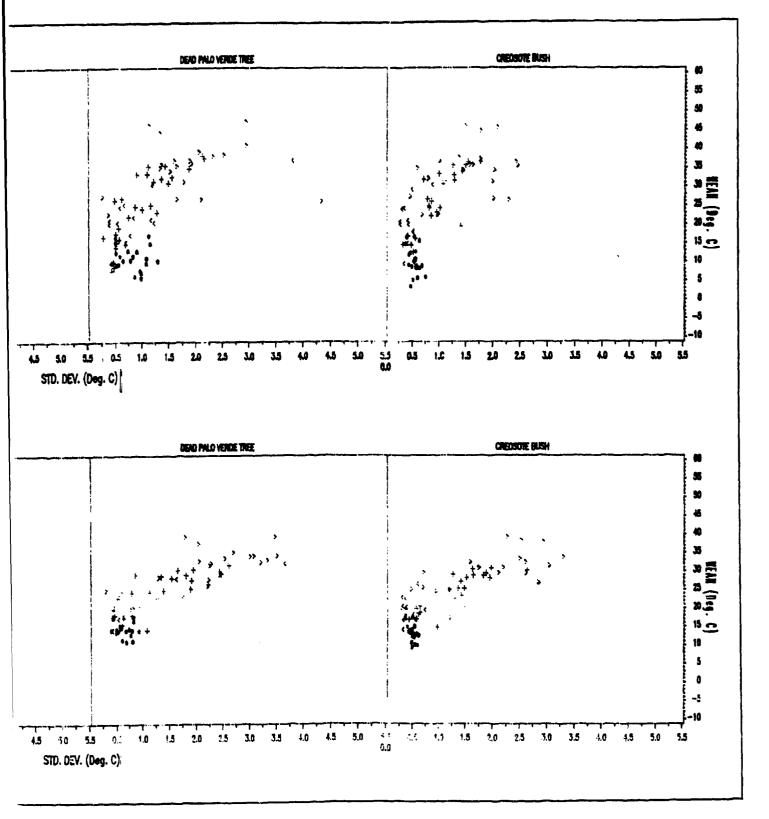


Figure 23. Terrain features mean temperature and thermal variability (STD_DEV) for LWB & SWB IR data collected within eastern



a collected within eastern area during scheduled missions (Continued)

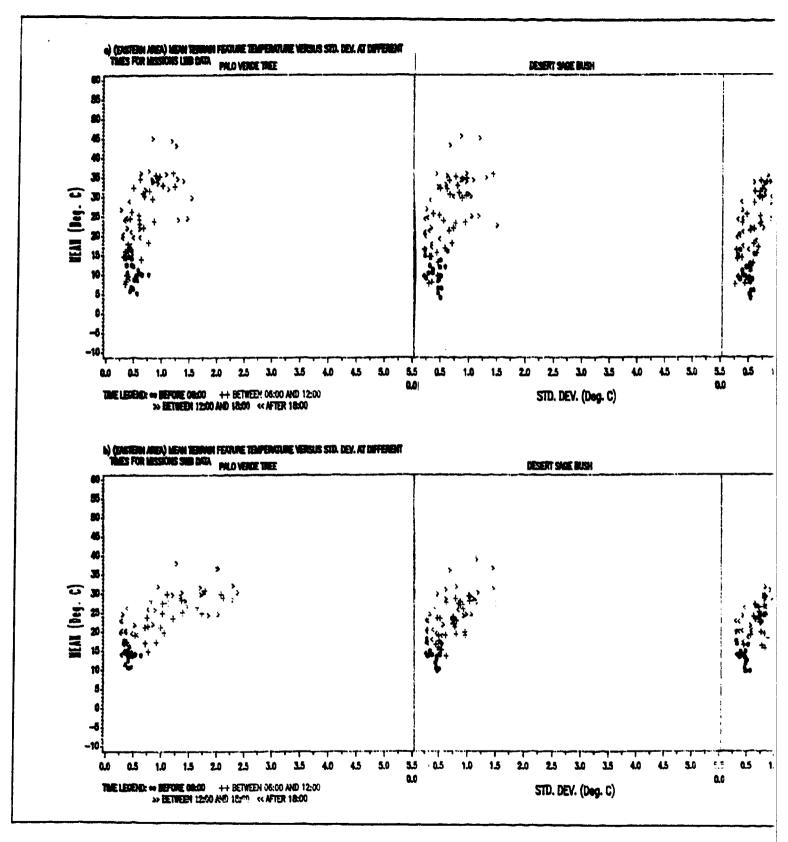


Figure 23. (Concluded)

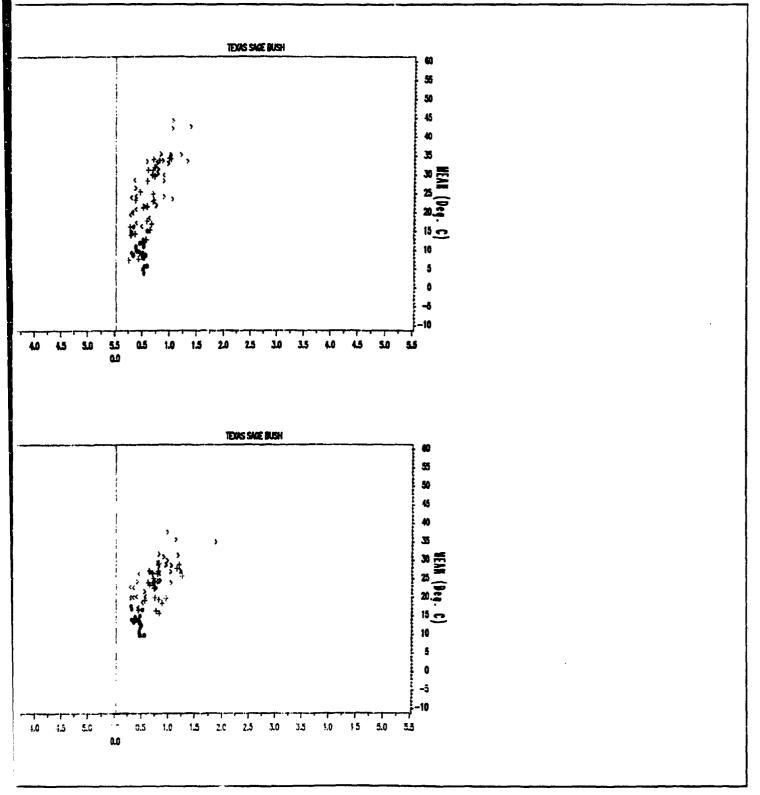


Table 1 IR Camera Specifica	tion	
	Wa	ve Band
Specification	Mid-IR	Far-IR
Model	Erika Thermovision 900 series - 900 SW	Erika Thermovision 900 series - 900 LW
Wavelength band	2 to 5.6 µm	8 to 12 μm
FOV lens	2.50h by 1.25v	2.50h by 1.25v
Screen resolution	272h by 136v	272h by 136h
Image resolution	12-bit (4096 levels)	12-bit (4096 levels)
Radiometric sensitivity	0.1 °C at 30 °C object temperature	0.08 °C at 30 °C object temperature
Radiometric accuracy	±1% or ±1 °C	±1% or ±1 °C
Radiometric repeatability	±0.5% or ±0.5 °C	±0.5% or ±0.5 °C

Table 2 Imaging Schedule for Yuma 1 Test	Schedu	ıle for	. Yum	1 1 Tes	st (Nu	ımber	s are	missic	uu uo	t (Numbers are mission numbers 1-188)	1-188							
Month								Ž	March 1993	93								Month
Day	Mon	Tue	Wed	Thur	Fri	Sat	Sun	Mon	Tue	peM	Thur	Fri	Sat	Sun	Mon	Tue	Wed	Day
Date	15	91	17	18	18	20	21	22	23	24	52	26	27	28	82	30	31	Oafe
Hour																		Hour
Midnight	1					21				37			49			61) Midnight
1					17							45						1
2				13							41						65	2
3	2		6										90					9
4			_				25					46	51					•
5					18						42							S
9		5		14							£					62		9
7				15	19	22		29		38								7
8							92		33								8	60
6	ε							30					25					on l
10			10					31						જ		8		10
11					8													11
																	,	(Sheet 1 of 6)

Table 2 (Continued)	Contin	ned)																
Month								M	March 1993	13								Month
Dey	Mon	Tue	PeM	Thur	Fri	Sat	Sun	Mon	Tue	peM	Thur	Fri	Set	Sun	Mon	Tue	Wed	Day
Date	15	91	11	18	19	20	21	22	ಜ	24	25	26	27	28	82	30	31	Date
Hour																		Hour
Midnight																		Midnight
12				16						36		47						12
13		9												ফ		2		13
† 1	4					23	27			40				52				7
15			11					32	38						22			15
16							28		35									16
17											44				88			17
81		7	12						36			48			59		67	18
19																		19
20						24												20
21		8												95				21
22																	8	z
23															8			z
Day #	-	2	8	4	2	9	7	8	6	10	11	12	13	14	15	16	17	Day #
																	,	(Sheet 2 of 6)

Table 2 (Continued)	Continu	ed)	intinued)	14 1												
Month								April 1993								Month
Day	Thur	Fri	Sat	Sun	Mon	Tue	Wed	Thur	Fri	Set	Sun	Mon	Tue	Wed	Thur	Day
Date	1	2	3	4	\$	9	7	80	•	5	=	12	13	14	15	Dete
Hour																Hour
Midnight			77							105						Midnight
1	69		8/	81								113	117			1
2													118			2
3		22	6/2									114	į19	121		3
4				82					101							4
5										106		115				S
9		74														9
					98		93		102							7
&						88										5 0
J.		75												122		G,
01	0/2		90	83			2	26				116	120	123	125	10
11				2						107						11
12											60					12
13	11					8										13
															s)	(Sheet 3 of 6)

Table 2 (Continued)	Continu	(Ç		14 1												
Month							*	April 1993								Month
Day	Thur	Fri	Set	Sun	Mon	Tue	Wed	Thur	Fri	Sat	Sun	Mon	Tue	Med	Thur	Dey
Date	1	2	3	*	2	9	7	•	٥	10	Ŧ	12	52	14	15	Date
Hour																Hour
Midnight																Midnight
74						91		88								7
15					98		98									15
16									103							16
17						85					110				126	17
18	72							68								18
19		9/			87				104		111			124		1 9
ଯ															127	82
71					88										128	21
22								100		108	112					22
23							96									g
Dey #	18	19	20	21	22	ឌ	72	æ	8	27	8	8	8	31	32	Day #
															8)	(Sheet 4 of 6)

Table 2 (Continued)	Continu	11 i		11)) 								
Month								April 1983								Month
Day	Fri	Sat	Sun	Mon	Tue	POM	Thur	Fri	Sat	Sun	Mon	Tue	Wed	Thur	Fil	Day
Date	16	17	18	19	92	12	22	ध्य	24	52	8	7.2	28	83	8	Dete
Hour																Hour
Midnight					145		153									Midnight
ļ	129		137		146								177			1
2	130		138				154			165						2
8			139							991			178			3
4	131															*
5															185	5
9							155						179		186	9
7				141												7
89									191					181		8
6						149	156					173				6
10	132		140							167				182		10
11					147								381			11
12						150			162						187	12
13		133		142	148	151		157								13
14				143						168		174				14
															s)	(Sheet 5 of 6)

Table 2 (Concluded)	Conclu	ded)														
Month							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	April 1993	_							Month
Day	Fri	Sat	Sun	Mon	Tue	PoM	Thur	Fri	Sat	Sun	Mon	Tue	Wed	Thur	Ŧ	Dey
Date	16	17	18	19	20	12	22	23	24	\$2	28	27	28	82	30	Dete
Hour																Hour
Midnight																Midnight
15											169			183	188	15
16									163							16
17		134														17
18								158			170	175				18
19		135						159			171			184		16
82			,			152			164							82
21				144							172					21
22								160								22
z		136										176				8
Day #	33	ಸ	35	8	37	88	8	\$	5	42	53	44	45	\$	47	Day #
															8)	(Sheet 6 of 6)

Table 3 Samplir	Table 3 Sampling Schedule for the 188	for the 180	B 1	fission	s Durin	1-hr Missions During Yuma 1 Test	ı 1 Test							
						,	Ime in Mi	Time in Minutes from	n Mission	Mission Start Time				
Yuma i Mission Number (1-188)	Mission Start Time (2400 hr Clock)	Scheduled Minute for Critical Image Set	image Set 1	image Set 2	Image Set	image Sei 4	imege Set 5	fmage Set 6	image Set 7	inage Set	inage Set	18 5 24 5 54 5	3 % =	# % Z
1	0:00	33	4	5	11	12	13	17	18	32	33	37	88	04
2	3:00	3	-	3	9	6	10	11	16	17	22	£ 1 3	48	98
3	00:6	37	2	9	15	18	21	22	88	37	4	42	43	25
4	14:00	45	8	æ	54	92	97	27	41	43	45	46	64	æ
2	00:9	7	-	7	14	18	7.7	30	14	42	43	90	57	83
9	13:00	31	2	2	8	13	92	ಜ	24	31	35	35	43	25
7	18:00	98	16	22	ଷ	54	92	92	27	98	42	45	47	57
80	21:00	श्च	6	11	13	20	21	22	83	8	9	42	43	23
6	3:00	22	12	22	27	83	82	37	88	88	42	84	9	50
10	10:00	19	2	4	9	17	18	19	22	83	8	9	#	3 2
11	15:00	34	12	14	15	18	ន	83	æ	ਲ	37	88	42	ď.
12	18:00	58	2	ဇ	4	18	24	28	33	34	35	38	2	86
											; ;		(Shee	(Sheet 1 of 15)
Note: Four imag	Four missions were scheduled each day; for example, Missions 1-4 were on Day 1, and Missions 5-8 were on Day 2, etc. Image Sets 1, 3, 5, 7, 9, and 11 were acquired within the western area (see Figure 1), and imaging sets 2, 4, 6, 8, 10, and 12 were acquired within the eastern area.	cheduled each (day; for exit acquired t	ample, Mis within the	sions 1-4 v Western an	were on Da ea (see Fig	ay i, and i jure i), an	Missions 5- of imaging	8 were on sets 2, 4, (Day 2, etc 5, 8, 10, ar	nd 12 were	acquired	within the	a aste m

Table 3	Table 3 (Continued)													
						1	Ime in Mi	Time in Minutes from Mission Start Time	n Mission	Start Tim				
Yuma I Mission Number (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	image Set 1	Image Set 2	image Set 3	Image Set 4	Image Set 5	set Set	Image Set 7	Image Set	inege Set 9	egemi Sed 10	image Set 11	Sed 12
13	2:00	11	2	11	19	20	28	27	33	34	90	28	25	33
14	00:9	33	1	5	11	12	13	17	18	83	8	37	83	\$
15	7:00	1	1	3	9	6	10	11	16	17	8	£3	84	8
16	12:00	Z.	2	9	15	18	21	72	28	37	41	42	£	35
17	1:00	45	8	23	24	52	92	27	41	£3	45	94	6	38
18	5:00	30	1	7	14	18	27	30	41	42	43	SS	22	8
19	7:00	43	2	5	8	13	82	83	24	33	32	35	43	35
8	11.00	54	16	22	ಜ	24	25	92	27	98	42	45	47	57
21	0:00	13	6	11	13	20	21	22	22	30	9	27	\$	જ
82	7:00	48	12	22	26	27	88	37	38	88	42	8	\$	28
B	14:00	2	2	4	9	17	18	19	22	8	ह	9	41	જ
24	20:00	15	12	14	16	18	ន	83	æ	ಹ	37	88	24	3
83	4:00	18	2	3	4	18	22	8	æ	ਲ	%	98	35	98
											}		(Sheet	(Sheet 2 of 15)

Table 3	Table 3 (Continued)	Continued)												
							Time in I	Time in Minutes from Mission Start Time	om Missio	n Start TA	2			
Yume I Miseion Number (1-188)	Mission Start Time* (2400 hr Clock)	Schrided Nir in for Chinal Image Set	knage Set 1	image Set 2	image Set 3	Social A	image Set 5	innege Set	mage Set 7	Image Set	linage Set	image Set 10	egen #	in age
88	8:00	20	2	11	19	82	82	27	83	8	95	35	57	3
27	14:00	21	21	22	37	38	38	40	4	47	67	20	54	55
28	16.00	3	3	4	15	16	17	18	21	33	3 €	47	52	55
82	7.00	99	8	10	11	17	26	28	82	49	51	35	59	99
8	00:6	9	3	9	9	14	15	19	38	34	37	*	51	57
31	10:00	Œ	1	4	5	10	92	27	82	30	9 €	37	38	43
32	15:00	6 5	2	6	82	22	31	88	04	46	47	52	3	95
33	8:00	48	10	15	16	17	24	88	32	35	48	49	2	95
34	15.00	27	2	13	18	22	27	9	41	45	53	85	33	99
35	16.00	27	3	7	15	22	98	27	28	ક	38	40	8	95
9 2	18:00	37	1	2	7	15	18	B	24	83	37	Q *	8	85
37	00:00	31	2	17	31	83	8	ਲ	83	98	37	51	8	9 8
38	7:00	35	9	7	13	4	15	27	æ	ह	\$	46	48	52
													(Shee	(Sheet 3 of 15)

Table 3	Table 3 (Continued)	(
							Time in it	dinutes fr	om Missio	Time in Minutes from Mission Start Time	2			
Yuma I Mission Number (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set 1	image Set 2	Image Set 3	image Set 4	image Set 5	image Set 6	knage Set 7	inage Set	hage Set	image Set 10	3 =	Image Set 12
39	12:00	32	2	3	4	12	16	17	33	*	88	88	51	25
40	14:00	2	2	4	8	11	12	13	18	92	41	47	23	23
41	2:00	75	1	12	13	14	15	83	8	42	47	52	æ	88
42	5:00	26	2	9	8	18	19	82	31	35	37	88	8	25
8	9.00	19	2	6	10	18	19	24	36	40	47	49	51	57
44	17.00	40	13	22	25	37	04	41	43	48	54	55	8	83
45	1:00	. 94	11	14	92	31	33	37	38	3	46	49	S	51
46	4:00	41	1	2	4	5	8	38	39	41	45	53	æ	56
47	12:00	7	2	4	5	9	7	8	12	83	30	40	5	ক্ত
84	18:00	8 E	3	9	12	13	21	83	83	88	88	4	33	S 8
49	0:00	02	12	13	90	21	27	83	88	2	4	47	84	95
20	3:00	14	4	7	14	15	16	88	33	35	37	9	4	58
15	4:00	92	2	6	13	15	92	କ୍ଷ	82	30	33	40	46	55
													98(S)	(Sheet 4 of 15)

Table 3	Table 3 (Continued)	(1)												
							Time in I	Time in Minutes from Mission Start Time	om Misslo	n Start Tu	2			
Yuma I Mission Number ^e (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical In:uge Set	image Set	image Set 2	Image Set 3	Image Set 4	lmage Set 5	image Set 6	Image Set 7	kmage Set	image Set	knage Set 10	image Set 11	image Set 12
52	00:6	18	5	10	14	18	19	23	×S	92	27	88	40	41
83	10:00	2	7	8	14	17	19	20	29	49	25	જ	22	8
25	13:00	9†	7	17	19	20	83	30	32	83	4	46	47	95
55	14:00	15	3	5	18	19	20	22	32	35	88	47	51	88
Ж	21:00	9	9	7	10	20	ಜ	27	32	34	46	49	51	85
22	15:00	45	က	14	18	21	82	25	82	30	34	42	45	ន
88	17:00	, 51	12	15	17	19	20	21	83	37	41	4	47	51
SS.	18:00	9	9	12	13	17	52	98	38	39	46	48	ß	8 5
8	23:00	85	10	21	23	27	30	40	41	42	46	47	8	88
61	0:00	25	2	3	8	6	10	11	14	24	83	88	\$	52
29	00:9	31	1	5	9	7	8	16	18	82	8	31	51	Z
83	10:00	96	13	17	19	8	22	32	88	88	45	46	51	57
22	13:00	18	4	5	9	81	83	8	14	SS	51	55	57	59
													(Shee	(Sheet 5 of 15)

Table 3	Table 3 (Continued)	(1												
							Time in h	Hinutes fr	om Misslo	Time in Minutes from Mission Start Time	2			
Yuma I Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	image Set 1	Image Set 2	Image Set 3	image Set 4	image Set 5	Image Set 6	image Set 7	Image Set 8	Image Set 9	Image Set 10	image Set 11	image Set 12
89	2:00	44	9	82	25	31	32	6	41	42	4	46	84	95
8	8:00	22	2	6	22	23	92	29	30	36	43	44	8	8
29	18:00	14	4	8	13	14	16	3 8	27	32	33	37	41	52
8	22:00	S.	-	2	9	19	20	24	36	37	51	52	ક્લ	33
8	1:00	3	က	9	2	14	21	3 €	38	45	47	54	57	28
g	10:00	848	2	5	8	10	13	18	31	37	48	49	57	8
71	13:00	9	9	11	18	21	23	52	32	*	41	47	જ	8
72	18:00	28	89	6	11	19	22	ಜ	88	28	31	83	ಹ	4
R	3:00	25	80	92	23	30	33	34	88	47	50	55	æ	98
74	9:00	85	1	7	5	9	11	13	82	83	38	40	4 6	%
£	00:6	65	20	31	32	33	88	8	2	94	84	49	80	93
92	19:00	14	2	14	17	18	19	କ୍ଷ	88	45	9	2	જ	28
77	0:00	0†	7	16	21	33	38	Q	42	8	4	45	26	57
													(Shee	(Sheet 6 of 15)

Table 3	Table 3 (Continued)	(1												
							Time in A	Hinutes fr	Time in Minutes from Mission Start Time	n Start Ti	17.0			
Yuma i Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set	image Set 2	image Set	image Set 4	image Set 5	image Set 6	image Set 7	Image Set 8	Image Set 9	image Set 10	Image Set 11	Image Set 12
78	1:00	21	4	2	18	21	23	25	37	41	48	61	SS	SS
22	3:00	45	8	13	20	22	31	32	45	46	47	49	50	72
80	10:00	51	10	12	15	18	23	28	37	46	50	51	54	95
81	1:00	5	5		15	19	23	28	35	88	40	53	55	95
82	4:00	92	10	91	19	92	31	32	37	88	46	49	25	99
83	10:00	24	1	10	16	17	24	29	31	83	41	4	45	48
84	11:00	. 65	5	9	24	%	8	31	32	6	\$	47	જ	8
88	7:00	32	4	8	6	13	28	32	35	40	45	49	53	85
98	15:00	62	-	4	5	12	17	19	21	83	33	46	48	3 3
87	19:00	22	5	14	18	23	24	27	31	37	9	47	\$	95
88	21:00	25	5	6	19	82	88	34	40	43	49	25	57	09
88	8:00	2	2	3	4	10	12	18	8	37	6	44	51	25
06	13:00	15	5	6	13	15	83	27	37	88	9	52	53	57
													(Shee	(Sheet 7 of 15)

Table 3	Table 3 (Continued)	()												
							Time in M	Inutes fro	Time in Minutes from Mission Start Time	Start Th	2			
Yuma I Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set	image Set 2	Image Set 3	lmage Set 4	Image Set 5	Image Set 6	Image Set 7	kmage Set 8	Image Set	Image Set 10	image Set	Image Set 12
16	14:00	1	1	6	20	21	24	28	88	4	45	47	84	જ
85	17:00	£ 1 3	9	2	14	18	30	32	8	88	43	46	51	8
88	7:00	32	2	3	4	5	17	83	32	40	4	46	જ	88
2	10:00	ž	2	5	10	13	14	34	3 6	37	જ	2	57	88
8	15:00	51	2	9	13	15	29	3 8	37	50	51	82	28	8
98	23:00	42	က	10	=	17	18	22	27	34	35	40	41	42
97	10:00	45	-	7	11	22	26	જ	35	4	54	47	3 2	%
88	14:00	19	9	12	13	19	21	5 2	27	83	&	45	83	8
88	18:00	19	-	12	16	18	19	8	43	4	47	84	49	83
92	22:00	ಜ	5	16	61	ಜ	4	94	47	જ	25	ន	\$	55
101	4:00	ß	11	12	21	22	32	33	43	4	94	47	53	8 2
102	7:00	22	က	5	6	21	22	82	37	\$	45	49	ន	%
103	16:00	25	19	24	30	34	ऋ	ક્ષ	88	98	ន	22	55	57
													(Shee	(Sheet 8 of 15)

Table 3	Table 3 (Continued)	Continued)												
							Time in A	Time in Minutes from Mission Start Time	om Miselo	n Stert Ti	36			
Yume f Mission Number (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	lmage Set 1	image Set 2	image Set 3	Image Set 4	lmege Set 5	lmage Set 6	image Set 7	Image Set 8	Image Set 9	Image Set 10	Image Set 11	Image Set 12
104	19:00	11	3	4	7	10	11	12	24	35	39	43	45	જ
105	0:00	æ	2	3	6	16	31	32	33	47	49	50	51	83
106	2:00	54	5	13	14	18	19	83	21	24	25	45	49	93
107	11:00	21	8	12	17	23	32	34	43	49	51	53	58	59
108	22:00	1	1	8	8	12	35	36	39	40	41	47	51	જ
109	12:00	33	2	6	14	18	19	21	33	42	48	49	51	88
110	17:00	. 53	1	9	14	প্ত	83	27	83	8	37	42	43	53
111	19:00	92	3	14	20	56	28	29	33	88	42	43	48	51
112	22:00	25	2	7	10	12	16	25	8	88	41	47	51	57
113	1:00	2	2	9	6	13	14	19	21	22	23	25	32	37
114	3:00	22	3	5	21	22	31	32	33	41	83	જ	3	8
115	2:00	10	5	8	10	12	13	19	8	25	27	88	31	47
116	10:00	42	7	80	6	61	8	88	æ	9	41	42	90	51
													eous)	(Sheet 9 of 15)

Table 3	Table 3 (Continued)	0												
							Time in A	dinutes fro	Time in Minutes from Mission Start Time	n Start Th	70			
Yuma I Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set 1	image Set 2	image Set 3	Image Set 4	image Set 5	Image Set 6	Image Set 7	Image Set 8	image Set	Image Set 10	image Set	Image Set 12
117	1:00	31	2	9	18	27	90	31	क्ष	88	88	04	ន	98
118	2:00	15	4	10	12	17	27	83	83	8	46	48	S	51
119	3:00	14	3	8	13	14	19	21	જ	31	48	55	જુ	98
120	10:00	2	2	9	10	12	15	17	27	35	45	49	51	98
121	3:00	18	9	8	12	15	17	18	8	38	40	44	47	25
122	00:6	35	11	15	21	28	33	35	8	88	47	48	क्ष	33
123	10:00	. 91	3	9	10	16	17	æ	83	8	32	55	88	5.8
124	19:00	22	4	5	18	22	23	8	8	37	88	43	49	25
125	10:00	98	2	3	4	5	22	31	ಜ	જ	4	45	88	57
126	17:00	11	က	7	8	10	11	12	13	27	34	52	ফ	8
127	20:00	21	ဗ	4	5	7	12	13	14	21	33	45	52	88
128	21:00	2	2	21	92	88	8	31	88	æ	4	જ	98	57
129	1:00	18	8	10	1	82	19	&	21	35	37	40	43	58
													(Sheet	(Sheet 10 of 15)

Table 3	Table 3 (Continued)	(1												
							Time in it	finutes fr	Time in Minutes from Mission Start Time	n Start Ti	9			
Yuma I Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set 1	image Set 2	Image Set 3	image Set 4	Image Set 5	Image Set 6	knage Set 7	image Set 8	image Set 9	image Set 10	image Set	Image Set 12
130	2:00	43	-	3	15	27	43	45	48	55	98	25	88	83
131	4:00	28	1	2	3	14	17	92	27	32	33	37	41	58
132	10:00	53	5	7	10	16	82	31	33	47	49	51	52	53
133	13:00	42	1	3	4	5	16	17	18	22	41	42	49	59
134	17:00	8	2	8	6	10	15	21	3 8	35	36	43	45	49
135	19:00	53	8	6	13	16	92	32	43	52	53	54	57	59
136	23:00	. 01	8	10	12	13	15	17	19	98	30	36	49	52
137	1:00	33	3	7	11	17	19	33	35	98	37	38	25	55
135	2:00	21	11	17	18	19	8	21	22	83	83	30	43	49
139	3:00	9	4	5	9	10	13	16	6	83	32	46	52	88
140	10:00	24	8	12	13	24	83	92	83	98	42	4	46	ፚ
141	7:00	19	3	4	5	4	59	27	32	8	37	46	47	88
142	13:00	ဧ	က	12	13	&	23	જ	32	35	4	87	50	51
													(Sheet	(Sheet 11 of 15)

Table 3	Table 3 (Continued)	(1												
							Time in 1	dinutes fr	Time in Minutes from Mission Start Time	n Start Ti	2			
Yuma I Mission Number* (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	image Set 1	image Set 2	image Set	image Set	Image Set 5	image Set	image Set 7	image Set	Image Set 9	kmage Set 10	image Set 11	Image Set 12
143	14:00	27	5	11	19	20	27	32	33	37	4	6	95	8
144	21:00	38	8	5	9	13	18	32	34	36	37	88	42	84
145	0:00	82	1	6	27	28	82	33	38	40	50	57	58	83
146	1:00	41	8	13	27	28	30	35	8	40	41	4	35	33
147	11:00	8	9	4	15	92	27	35	38	49	53	58	3 3	99
148	13:00	4	4	11	12	17	28	31	32	38	4	52	55	88
149	00:6	04	8	12	15	24	38	36	40	42	48	52	જ	3 5
150	12:00	9	1	4	5	9	11	13	24	25	32	33	88	ន
151	13:00	44	6	12	14	22	23	29	39	42	44	46	47	3 8
152	20:00	25	5	9	7	6	11	15	17	32	88	48	2	38
153	00:00	4	4	7	8	14	19	52	27	31	32	37	36	\$
154	2:00	19	14	15	19	ଷ	83	ಜ	8	35	43	45	52	\$
155	6:00	28	5	11	12	18	19	R	83	35	88	53	95	S
							<u>.</u>						(Sheet	(Sheet 12 of 15)

Table 3	Table 3 (Continued)	ontinued)												
							Time in I	dinutes tr	Time in Minutes from Mission Start Time	E Start T	96			
Yuma I Mission Number* (1-188)	Mission Start Time" (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set 1	Image Set 2	image Set 3	image Set 4	image Set 5	image Set	image Set 7	fmage Set	image Set 9	image Set 10	inage	frage 20 T 25
156	9:00	40	3	11	20	24	32	37	40	48	49	83	35	88
157	13:00	13	10	13	15	17	19	92	27	30	28	40	25	95
158	18:00	46	3	25	31	35	37	41	43	4	46	95	26	99
159	19:00	49	2	4	8	13	14	15	17	18	33	76	49	25
160	22:00	8	3	4	5	9	8	10	12	31	35	Œ	53	88
161	8:00	16	15	16	18	19	24	25	œ	42	43	5 †	24	55
162	12:00	. 38	3	5	9	13	14	20	35	38	0†	95	51	95
163	16:00	48	7	21	22	27	28	33	37	47	8†	53	24	99
164	20:00	30	1	24	92	83	32	34	38	49	50	25	53	95
165	2:00	44	8	18	32	33	39	40	44	51	25	95	58	09
166	3:00	41	6	12	17	90	25	26	28	33	40	1.5	4	51
167	10:00	31	2	16	17	23	ន	31	ಜ	88	36	41	ន	æ
168	14:00	18	~	7	80	2	15	81	27	88	30	42	æ	95
													(Sheet	(Sheet 13 of 15)

Table 3	Table 3 (Continued)	0												
							Time in A	Uhutes fr	Time in Minutes from Mission Start Time	n Start Th	•			
Yuma I Mission Mumber (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	Image Set	Image Set 2	Image Set 3	Image Set	Image Set 5	image Seri	image Set 7	Image Set	ege 15 °	Image Set 10	20 to 12 to	2 % E
169	15:00	53	2	12	16	17	83	33	34	37	4	9	51	83
170	18:00	16	1	7	8	12	16	17	18	19	29	32	36	51
171	19:00	96	8	6	12	16	17	30	88	38	42	50	51	25
172	21:00	83	11	12	17	20	29	41	42	44	47	49	જ	57
173	00:6	04		10	17	19	21	22	32	37	40	49	50	51
174	14:00	9	9	14	2 8	27	35	98	40	49	53	98	57	58
175	18:00	9	1	2	5	9	8	8	24	88	41	4	49	35
176	23:00	52	18	24	29	30	31	43	45	64	20	51	25	88
177	1:00	31	1	5	9	7	8	83	31	83	52	88	95	88
178	3:00	28	4	16	25	34	46	53	25	95	57	88	3	8
179	00:9	23	5	9	18	23	24	श्च	98	42	47	2	જ	æ
180	11:00	8	9	8	15	18	19	8	27	37	8	45	3 5	88
181	8:00	95	8	16	21	83	8	ಜ	88	88	42	45	47	99
													(Sheet	(Sheet 14 of 15)

Table 3	Table 3 (Concluded)	oncluded)												
							Time in i	Time in Minutes from Mission Start Time	on Meso	n Start Th	2			
Yuma I Mission Number (1-188)	Mission Start Time* (2400 hr Clock)	Scheduled Minute for Critical Image Set	image Set	image Set 2	image Set 3	Image Set	kmage Set 5	image Set	inage 3ec	Soc.	egeni Set 9	1 % 5	1 2 =	hange. See
182	10:00	24	11	ಜ	24	28	31	35	41	45	8	47	S	8
183	15.00	SS	2	13	15	22	83	42	48	90	25	95	28	8
184	19:00	80	8	6	10	11	19	90	0+	4	95	51	83	3
185	5:00	13	13	15	24	36	43	44	45	20	19	25	83	95
186	6:00	ဧ	-	2	3	17	83	92	37	41	1 *	75	999	88
187	12:00	9	6	10	11	17	23	82	33	3 6	38	40	42	\$
188	15:00	88	2	16	17	18	×s	31	33	3%	88	43	53	35
													(Sheet	(Sheet 15 of 15)

			Viewing Igles	UTMC	cordinates
imaging Area	image Description	Azimuth deg	Elevation deg	Esst m	North m
Western area	Sloping desert pavement	69.29	-8.00	756023	3650816
	Flat desert pavement	72.74	-8.00	756063	3650829
	Catclaw tree	75.17	-10.57	756091	3650832
	Creosote bush and grassy area	79.06	-9.25	756052	3650851
	Paloverde tree	94.75	-11.70	756116	3650867
Eastern area	Desert sage	-119.29	-9.10	756366	3650820
	Creosote bush and bare soil	-121.43	-9.22	756352	3650822
	Paloverde tree	-121.73	-8.07	756379	3650826
	Grassy area	-120.81	-11.06	759336	3650819
	Dead paloverde tree, creosote bush, and bare soil	-126.99	-9.10	756363	3650839

Table 5 Range o	f Soil Moisture	Condition D	uring Yuma 1	Exercise
Site	Moisture	Troxler	Speedy	Oven
A	Minimum	0.4	1.1	1.8
	Maximum	9.8	11.4	13.0
	Average	2.5	3.1	3.6
В	Minimum	0.2	0.4	0,6
	Maximum	4.2	8.2	8,8
	Average	1.2	1.4	1,7
C	Minimum	0.6	0.9	0.0
	Maximum	4.4	13,1	11.9
	Average	1.6	2.3	2.7
D	Minimum	0,2	0.6	0.7
	Maximum	4.9	11.6	12.0
	Average	1.2	1.8	2.1
E	Minimum	0.4	0.8	0.7
	Maximum	6.2	11.1	12.9
	Average	2.0	2.6	3.2
F	Minimum	0.0	0.3	0.7
	Maximum	6.2	10.1	9.9
	Average	1.0	1.7	2.0

Appendix A Image Data Collection Procedures

The cameras were mounted on a computer-controlled mount that allowed for 360 deg of rotation and approximately 70 deg of tilt. This mount was attached to the boom of the U.S. Army Engineer Waterways Experiment Station (WES) boom truck and was programmed to allow location and imaging-specific terrain features in the field of regard. The procedure used during the imaging period was as follows:

- a. Two WES passive blackbodies, 18- by 18- by 0.5-in. steel plates, painted flat black, were set such that both could be directly viewed by the sensors within a single field of view. One blackbody was shaded from direct sunlight and sky exposure, resulting in a measurable temperature difference between the two blackbodies under most conditions. Thermistors, embedded in the front and back of each blackbody, recorded physical temperature, which was stored on a micrologger and displayed in the instrument truck. WES personnel raised the boom sufficient to obtain an unobstructed view of the two WES passive blackbodies. The cameras were then pointed in the direction of the blackbodies, and image data were collected in both wave bands.
- b. The boom was then extended to its full height (55 ft), and the cameras were aligned on a boresight target (a Coleman lantern). This step ensured that the relative angles to the 10 predetermined locations were correct.
- c. The cameras were then positioned at the first predetermined location within the western area. At the designated time, terrain feature IR images were collected from each of the five predetermined locations, and the cameras were then repositioned to collect imagery on the eastern area. At the designated time, terrain features were imaged within this area based on five predetermined locations. This process continued until the end of the Smart Weapons Operability Enhancement (SWOE) scheduled mission.

d. At the conclusion of each 1-hr data collection period, the boom was lowered so that the blackbodies could be reimaged except when two 1-hr missions were scheduled back to back. In this case, the ending blackbody images of the first mission were omitted, and the beginning blackbody images of the second image were omitted.

WES collected data for three diurnal periods during the Yuma 1 data collection period. These occurred on 24 March, 8 April, and 26 April. The procedure used for these diurnals was similar to that used for the regular SWOE missions except blackbody images were obtained only during long breaks in the imaging session.

The accuracy of the factory calibration was examined using these blackbody images by comparing the camera's radiometric temperature estimates with the temperatures measured from the blackbodies. When 90 percent of the absolute errors were within factory calibration (±1 °C), the factory calibration procedures were used for a given excursion. Throughout the test, both cameras operated within factory calibration; therefore, no calibration correction was necessary.

Appendix B
Summary of Hourly Averaged
Meteorological Data (ARL
Stations B, C, and D) Collected
During Yuma 1

ATE AND TIME	AIR REMPERATURE	SOLAR RADIATION	RELATIVE	BARONETRIC PRESSURE	WINO SPEED	WIND	VISIBI-	PRECIPI
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	(MILLIBARS)	(M/S)	DIRECTION (DEGREES)	LITY (XH)	TATION (MM/HR)
SWR93:00:00	16.6	0	64	985	0.7			
SWR93:01:00	16.0	Ō	59	985	0.7	35	39	0.00
5WR93:02:00	15.1	0	58	985	0.7	35	40	0.00
SWA95:05:00	15.4	0	57	965	0.8	48	40	0.00
SMAR93:04:00	14.9	0	57	965	0.8	130	41	0.00
SWR93:05:00	14.2	0	59	986	0.7	126 96	41	0.00
SMR93:06:00	12.9	o	68	986	1.1	90 55	40	0.00
SHAR95:07:00	12.6	23	74	967	0.9	- -	34	0.00
MAR95:08:00	15.7	174	66	987	1.0	66	26	0.00
PMR93:09:00	18.9	388	55	988	1.6	71	25	0.00
MAR93:10:00	19.7	581	52	989	1.5	238	26	0.00
WR95:11:00	21.6	735	45	989	0.4	241	24	0.00
PMR93:12:00	23.7	824	34	988	0.4	283	29	0.00
HAR93: 13:00	25.2	852	26	967	1.4	346	36	0.00
KVR93:14:00	25.9	812	21	986	2.0	321	43	0.00
MAR93:15:00	26.4	696	20	986		350	45	0.00
MAR93:16:00	26.7	522	21	985	1.1	327	45	0.00
MAR93:17:00	26.7	311	21	985	1.0	295	43	0.00
MAR93:18:00	26.0	102	20	985	1.8	301	38	0.00
MAR93:19:00	24.1	2	25	966	1.0	317	44	0.00
MAR93:20:00	21.2	ō	34	986	0.6	19	45	0.00
4AR93:21:00	19.4	Ö	40	967	0.3	64	45	0.00
MR93:22:00	18.8	Ö	42	967	0.7	50	42	0.00
MR93:23:00	18.1	ŏ	46	= -	0.4	63	39	0.00
MR93:00:00	18.1	ő	49	987	0.1	232	30	0.00
MR93:01:00	17.8	ŏ	49	968	0.7	224	31	0.00
MR93:02:00	16.6	ŏ	53	988	0.2	325	38	0.00
MR93:03:00	15.2	ő	57	988	0.8	40	40	0.00
MR93:04:00	15.2	0	57 57	988	1.1	39	41	0.00
AR93:05:00	14.6	ő	60	988	1.1	36	41	0.00
AR93:06:00	13.9	0	63	968	1.0	40	41	0.00
AR93:07:00	14.0	23	62	968	1.0	33	40	0.00
AR93:08:00	16.7	184	55	989	1.3	30	39	0.00
AR93:09:00	20.6	411	42	990	0.8	21	37	0.00
AR93:10:00	23.1	603	25	990	2.1	355	37	0.00
AR93:11:00	24.1	743	20	991	3.2	358	44	0.00
MR93:12:00	25.3	824	19	990	2.8	1	45	0.00
M93:13:00	26.7	870		990	1.8	350	46	0.00
R93:14:00	27.8	833	17	969	1.3	330	45	0.00
R93:15:00	28.6	716	16	968	0.9	4	46	0.00
R93:16:00	29.0	524	15	967	0.7	349	45	0.00
R93:17:00	29.0	331	14	987	1.1	222	44	0.00
R93:18:00	28.1	90	15	987	1.2	244	40	0.00
R93:19:00	25.6		17	967	1.4	283	46	0.00
R93:20:00	23.4	2	21	988	0.9	281	36	0.00
R93:21:00	20.5		24	988	0.5	346	46	0.00
R93:22:00	19.0	0	31	989	0.9	46	46	0.00
R93:23:00	17.5	0	39 43	989 989	0.2	39	48	0.00

DATE AND TIME	AIR TEMPERATURE	SOLAR RADIATION	RELATIVE	BARCHETRIC PRESILINE	ALHO	WIND ONLY	VISI81 -	PRECIP
OF COLLECTION	(Deg. C)	(W/M^2)	HUM (DITY (PERCENT)	(HILLIBARS)	SPEED (M/S)	OIRECTION (DEGREES)	LITY (KM)	TATIO
034440.10	(54 y : 0)	(4/11 2)	(FERGERT)	(urffrems)	(11/4)	(DEDKEES)	(KM)	(MM/HR
7MAR93:00:00	17.3	າ	41	989	1.2	45	48	0.00
7MAR93:01:00	17.3	0	39	989	1.5	50	49	0.00
7MAR93:02:00	17.3	0	37	989	٠.3	57	49	0.00
7MAR93:03:00	15.6	0	45	786	0.7	33	48	0.00
7MR93:04:00	15.7	0	46	988	1.2	62	48	0.00
7MAR93:05:00	16.1	0	46	986	0.6	26	48	0.00
7MAR93:06:00	16.3	0	45	987	1.1	97	47	0.00
7MAR93:07:00	17.6	29	40	967	1,7	111	43	0.00
7MAR93:08:00	20.2	208	34	967	1.7	137	42	0.00
7MAR93:09:00	22.9	420	29	986	2.2	143	37	0.00
7MAR93:10:00	25.1	578	26	986	2.2	181	38	0.00
7MAR93:11:00	25.5	666	27	967	2.5	226	34	0.00
7MAR93:12:00	26.5	712	27	966	1.9	228	27	0.00
7MAR93:13:00	27.4	748	26	965	2.0	257	28	0.00
7MAR93:14:00	27.4	423	27	984	3.1	257	28	0.00
7MR93:15:00	28.1	376	22	984	3.4	275	40	0.00
7MR93:16:00	27.7	258	21	963	4.3	286	42	0.00
7MR93:17:00	27.4	201	24	963	3.8	273	42	0.00
7MAR93:18:00	26.5	69	29	963	3.7	274	31	0.00
7MR93:19:00	25.1	3	33	963	2.6	275	39	0.00
7MAR93:20:00	24.3	0	37	963	2.9	280	41	0.00
7MAR93:21:00	23.6	0	40	984	3.9	287	39	0.00
7MAR93:22:00	22.3	Q	45	984	1.4	263	38	0.00
7MAR93:23:00	21.1	0	49	964	1.1	285	33	0.00
MAR93:00:00	20.1	0	51	964	0.9	283	36	0.00
SMAR93:01:00	19.5	0	52	983	1.3	298	43	0.00
MAR93:02:00	18, 1	0	56	963	0.5	347	47	0.00
SMAR93:03:00	17.0	0	58	963	0.2	289	45	0.00
SMAR95:04:00	16.6	0	60	982	0.6	333	49	0.00
SMAR93:05:00	14.8	0	67	962	0.5	41	48	0.00
SMAR93:06:00	14.6	0	70	983	0.4	67	48	0.00
SMAR93:07:00	13.9	17	74	964	0.3	60	47	0.00
MAR93:08:00	16.4	185	45	984	0.2	14	46	0.00
MAR93:09:00	19,4	409	52	984	1.5	275	41	0.00
MAR93:10:00	21,4	607	42	985	2.3	307	41	0.00
MAR93:11:00	23.6	767	30	984	2.8	311	42	0.00
MAR93:12:00	25,1	862	24	984	3,4	304	42	0.00
MAR93: 13:00	26.0	884	22	963	4.0	279	38	0.00
MAR93:14:00	26.9	827	21	982	3.3	288	40	0.00
MAR93:15:00	27.9	712	17	982	3.3	296	43	0.00
MAR93:16:00	28.1	543	13	981	3.5	315	· 44	0.00
MAR93: 17:00	27.9	337	13	981	4.3	335	39	0.00
MAR93:18:00	26.8	119	15	962	4.1	335 348	42	
MAR93:19:00	24.8	4		- 963	2.0	351	41	0.00
MAR93:20:00	22.3	ō	27	- 765 984	0.9	351 35		0.00
MAR93:21:00	19.6	0	34	764 985	1.1		39	0.00
MAR93:22:00	18.6	0	37	966	0.5	60 30	38	0.00
MAR93:23:00	17.2	0	41	966	1.0	28 46	34 34	0.00 0.00

A475 448 5146	AIR	SOLAR	RELATIVE	BAROMETRIC	ONIW	CHIV	AIZIBI-	PRECIPI
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	(HILLISARS)	(M/S)	(DEGREES)	(104)	(HH/HR)
19NAR93:00:00	16.4	0	43	986	1.0	40	35	0.00
19MAR93:01:00	15.9	0	44	967	0.7	32	36	0.00
19MAR93:02:00	15.7	0	40	987	1.4	33	39	0.00
19MAR93:03:00	14.9	G	39	986	1.0	18	42	0,00
19MR93:04:00	13.5	0	41	987	1.7	26	44	0,00
19MAR93:05:00	13.6	0	40	967	1.4	14	44	0.00
19MR93:06:00	12.8	0	42	988	1.2	35	45	0.00
19MAR93:07:00	12.4	30	46	989	0.5	8	45	0.00
19MR93:08:00	16.9	207	39	989	1.0	118	42	0.00
19WAR93:09:00	20.5	428	34	990	2.2	162	40	0.00
19WR93:10:00	22.2	622	30	990	2.0	155	44	0.00
19NAR93:11:00	24.0	769	25	990	0.5	161	44	0.00
19MAR93:12:00	25.5	856	23	990	0.5	247	43	0.00
19NAR93:13:00	26.7	878	19	989	0.7	2	42	0.00
19NAR93:14:00	27.9	830	15	968	0.4	30	44	0.00
19MAR93:15:00	28.4	718	13	966	1.6	356	46	0.00
19MAR93:16:00	28.9	541	12	967	0.9	0	46	0.00
9MAR93:17:00	28.7	328	12	967	2.1	356	47	0.00
9NAR93:18:00	27.9	111	12	986	1.9	333	49	
9MAR93:19:00	25.4	3	15	987	1.0	330		0.00
9MAR93:20:00	24.5	0	21	987	0.7		48	0.00
9MAR93:21:00	21.4	0	26	968	0.7	56	44	0.00
9MAR93:22:00	19.7	0	28			52	48	0.00
9MAR93:23:00	18.1	0	28 32	968 968	1,1	38	49	0.00
QNAR93:00:00	17.3	0	32	967	1.2	36	49	0.00
GMAR93:01:00	17.4	0	33	987	1.4	41	49	0.00
ONAR93:02:00	16.8	0	33 33	987	1.5	52	49	0.00
OHAR93:03:00	16.4	0			1.4	10	49	0.00
OMAR93:04:00	15.7	0	32	987	1.5	25	49	0.00
ONAR93:05:00	16.1	=	34	986	1.4	53	49	0.00
OMAR93:06:00		0	34	986	1.7	54	49	0.00
	16.1	0	36	966	1.5	56	48	0.00
OMAR93:07:00	15.8	19	39	967	0.4	37	48	0.00
ONAR93:08:00	15.9	96	47	987	0.3	22	48	0.00
OMAR93:09:00	19.2	237	35	988	0.6	133	46	0.00
OMAR93:10:00	22.4	375	26	987	1.0	134	48	0.00
DMAR93:11:00	24.0	485	24	967	1.2	190	46	0.00
DMAR93:12:00	25.5	689	20	966	1.0	158	43	0.00
MAR93:13:00	26.5	557	19	965	1.8	195	46	0.00
DMAR93:14:00	26.9	646	17	985	1.1	220	47	0.00
DHAR93:15:00	27.7	697	16	964	0.2	, 225	46	0.00
MAR93:16:00	27.8	491	16	963	1.2	213	46	0.00
MAR93:17:00	27.8	312	16	983	1.5	238	46	0.00
MAR93:18:00	26.8	67	17	982	1.2	246	47	0.00
MAR93:19:00	25.5	4	20 -	962	0.8	135	45	0.00
MAR93:20:00	23.7	0	22	963	0.8	115	45	0.00
MAR93:21:00	22.5	0	25	963	0.7	65	44	0.00
MAR93:22:00	20.5	0	30	963	0.7	23	45	0.00
MAR93:23:00	18.9	0	33	983	1.0	36	47	0.00

A478 AMP T1444	AIR	SOLAR	RELATIVE	BARCHETRIC	WIND	V(NO	/(5181-	PRECIP
DATE AND TIME OF COLLECTION	TEMPERATURE (Deg. C)	RADIATION (W/M^2)	HUMIDITY (PERCENT)	PRESSURE (MILLIBARS)	SPEED (H/S)	OIRECTION (DEGREES)	(KM)	TATION (MM/MR)
21MAR93:00:00	17.9	0	35	963	1.2	57	47	0.00
21MAR93:01:00	16.7	0	37	963	1.2	38	47	0.00
21MAR93:02:00	15.5	0	41	963	1.4	15	47	0.00
21MAR93:03:00	16.0	0	37	962	1.7	35	47	0.00
21MAR93:04:00	16.0	0	37	962	1.5	32	46	0.00
21MAR93:05:00	15.8	0	38	962	1.4	29	46	0.00
21MAR93:06:00	13.6	٥	47	962	0.5	5	47	0.00
21MAR93:07:00	14.4	37	44	962	1.1	5	46	0.00
21MAR93:06:00	18.1	196	36	963	1.1	334	43	0.00
21MAR93:09:00	21.1	421	29	963	1.7	309	47	0.00
21MAR93: 10:00	24.3	619	23	963	2.7	321	47	0.00
21MAR93: 11:00	25.8	770	21	963	3.0	318	47	0.00
21MAR93: 12:00	27.3	854	19	962	2.7	309	47	0.00
21MAR93: 13:00	28.3	877	18	981	3.5	323	47	0.00
21MAR93: 14:00	28.7	828	17	961	3.1	321	47	0.00
21MAR93: 15:00	29.2	712	16	980	3.2	317	47	0.00
21MAR93: 16:00	29.3	539	16	980	3.1	334	47	0.00
21MAR93: 17:00	29.1	335	15	980	3.2	332	47	0.00
21MAR93: 18:00	28.4	120	17	960	2.5	343	48	0.00
21MAR93:19:00	26.5	5	20	980	1.2	360	47	0.00
21MAR93:20:00	23.6	0	25	961	0.6	25	48	0.00
21MAR93:21:00	21.4	0	28	961	1.0	36	49	0.00
1MAR93:22:00	8.05	0	28	982	1.5	49	49	0.00
1MAR93:23:00	19.9	0	30	962	1.4	46	49	0.00
2MAR93:00:00	18.4	0	34	982	0.1	68	49	0.00
ZMAR93:01:00	18.2	0	34	963	0.6	62	49	0,00
2MR93:02:00	17.7	0	35	963	1.1	44	49	0.00
2MR93:03:00	16.3	0	39	982	1.1	11	49	0.00
2NAR93:04:00	15.3	0	43	962	1.2	26	49	0.00
2MAR93:05:00	14.7	0	47	963	1.0	50	48	0.00
2MAR93:06:00	14.4	0	49	963	0.7	27	48	0.00
2MAR93:07:00	13.9	35	52	964	0.5	57	47	0.00
2MAR93:08:00	17.6	208	44	985	0.7	21	44	0.00
2MAR93:09:00	21.8	421	31	965	0.6	3	43	0.00
2MR93:10:00	24.3	614	27	986	0.5	263	43	0.00
2NAR93:11:00	26.4	765	24	986	1.2	159	42	0.00
ZMAR93:12:00	28.0	857	21	986	2.5	134	42	0.00
2MAR93:13:00	29.0	876	20	965	2.8	157	42	0.00
2MAR93:14:00	29.7	827	18	964	2.4	163	43	0.00
2MAR93:15:00	30.1	709	16	983	2.0	184	43	0.00
2MAR93:16:00	30.3	535	16	983	1.8	194	43	0.00
2MAR93:17:00	30.1	328	17	982	1.4	221	42	0.00
2MAR93:18:00	29.5	117	18	962	1.5	236	42	0.00
2MAR93:19:00	27.2	5	23	963	1.2	224	40	0.00
2MAR93:20:00	24.9	0	27	963	0.3	228	37	0.00
2HAR93:21:00	23.2	0	31	964	0.4	23	37	0.00
2MAR93:22:00	20.7	0	37	964	1.0	34	36	0.00
2MAR93:23:00	20.0	o	39	965	0.6	48	39	0.00

DATE AND TIME	AIR TEMPERATURE	SOLAR RADIATION	RELATIVE	BARCHETRIC	WINO	ONIV	VISI81-	PRECIPI
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	PRESSURE (HILLIBARS)	SPEED (M/S)	DIRECTION (DEGREES)	LITY (KM)	TATION (MM/HR)
23NAR93:00:00	19.8	0	41	965	•	30		
Z3HAR93:01:00	18.3	0	49	965	0.4 0.8	28 56	37 34	0.00
23NAR93:02:00	18.1	0	48	965	1.0	17		0.00
Z3NAR93:03:00	18.0	ů	43	984	1.4	17	36 40	0.00
23MAR93:04:00	17.2	ŏ	44	984	1.3	28	40	0.00 0.00
23NAR93:05:00	16.0	ō	49	784	1.1	39	40	0.00
ZRAR93:04:00	15.6	ŏ	49	985	1.2	41	41	0.00
ZNAR93:07:00	16.6	53	47	965	1.0	41	42	0.00
ZPAR93:08:00	21.7	212	34	966	0.3	181	42	0.00
SHAR93:09:00	23.6	416	29	986	0.8	197	41	9.00
ZNAR93:10:00	24.6	614	26	986	1.6	230	36	0.00
3MAR93:11:00	26.0	763	24	967	1.8	221	35	0.00
SPAR93:12:00	27.4	850	22	986	2.0	219	38	0.00
3NAR93:13:00	28.6	870	19	965	2.3	208	40	0.00
SMAR93:14:00	29.5	822	18	985	2.1	218	41	0.00
3NAR93:15:00	30.0	706	18	984	2.7	218	40	0.00
3MAR93:16:00	29.9	538	19	963	2.9	217	42	0.00
3MAR93:17:00	29.8	334	18	963	2.5	221	40	0.00
3NAR93:18:00	29.0	125	19	963	2.6	219	41	0.00
3MAR93:19:00	27.2	6	22	983	1.4	231	33	0.00
3NAR93:20:00	25.1	ō	25	984	0,8	225	37	0.00
3MAR93:21:00	23.7	ŏ	27	984	0.6	154	40	0.00
3NAR93:22:00	23.3	ŏ	31	985	2.6	123	42	0.00
3NAR93:23:00	21.7	Ö	36	985	1.6	110	44	0.00
4MAR93:00:00	20.6	ò	39	985	0.1	354	4	0.00
4NAR93:01:00	18.7	ō	42	985	0.5	356	42	0.00
WAR93:02:00	16.7	o	48	985	0.9	34	43	0.00
WAR93:03:00	16.2	ō	50	984	0.8	31	43	0.00
MAR93:04:00	16.9	ò	46	964	1.1	78	44	0.00
MAR93:05:00	17.0	ò	46	985	0.9	75	43	0.00
MAR93:06:00	16.4	ō	47	985	1.3	62	43	0.00
MAR93:07:00	17.3	41	46	985	1.5	78	43	0.00
MAR93:08:00	20.4	213	39	986	2.2	115	43	0.00
WAR93:09:00	22.6	421	35	986	3.0	121	42	0.00
MAR93:10:00	23.7	618	38	986	3.5	124	39	0.00
MAR93:11:00	24.5	767	42	986	3.8	139	37	0.00
MAR93:12:00	25.6	844	40	986	3.2	157	35	0.00
MAR93:13:00	26.6	685	36	985	2.7	152	37	0.00
MAR93:14:00	27.4	627	30	984	2.9	193	38	0.00
MAR93:15:00	27.8	624	28	984	3.3	191	40	0.00
MAR93:16:00	28.0	511	28	983	3.6	206	39	0.00
M4R93:17:00	27.9	337	27	983	2.5	186	40	0.00
MAR93:18:00	27.3	124	27	963	2.3	180	41	0.00
MAR93:19:00	25.6	4	33	983	2.3	164	38	0.00
MAR93:20:00	23.7	ō	40	984	1.7	214	37	0.00
MAR93:21:00	21.9	ō	43	984	0.6	221	37 37	0.00
MAR93:22:00	20.3	0	46	965	0.3	32	30	
MAR93:23:00	18.7	0	50	985	0.6	32 32	28	0.00 0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	ALHO	CHIP	visiet-	PRECIPI
SHIT ONA STA	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
F COLLECTION	(Deg. C)	(M/H ₂ S)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(KM)	(HM/HR)
SMAR93:00:00	17.6	0	54	965	0.7	40	36	0.00
SMAR95:01:00	17.3	0	51	965	1 0	43	40	9.00
SMAR93:02:00	15. <i>9</i>	0	55	984	1.2	55	39	0.00
SMAR93:03:00	17.2	0	50	964	2.1	89	39	0.00
5MAR93:04:00	17.1	0	54	984	2.2	93	38	0.00
SMAR93:05:00	16.8	0	57	984	2.2	96	37	0.00
SMAR93:06:00	17.1	0	51	984	2.6	94	39	0,00
5MAR#3:07:00	17.3	30	48	984	1.9	108	40	0.00
SMAR93:00:00	18.4	198	50	964	2.8	121	38	0.00
SMAR93:09:00	20.2	380	47	984	3.8	112	35	0.00
5NAR93:10:00	21.8	578	42	985	4.0	118	37	0.00
SHAR93:11:00	23.5	760	37	965	3.4	144	37	0.00
SNAR93:12:00	25.0	856	34	984	4.4	148	36	0.00
SNAR93: 13:00	26.4	857	30	962	4.9	151	37	0.00
SMAR93:14:00	27.1	802	28	981	4.7	148	37	
SHAR93: 15:00	27.5	685	28	960	4.8	149	38 °	0.00
SMAR93:16:00	27.2	487	28	980	4.5			0.00
5MAR93:17:00	26.3	207	30	=		149	37	0.00
MAR93:18:00	డు.3 డి.3			960	4.4	156	37	0.00
MAR93:18:00 SMAR93:19:00	23.4	60	28	980	4.0	164	38	0,00
MAR93:20:00	22.0	3	31	960	4.0	162	40	0.00
	-	0	35	960	3.3	154	38	0.00
MAR93:21:00	21.1	0	36	961	2.7	139	40	0.00
SMAR93:22:00	20.1	0	40	961	2.7	137	39	0.00
MAR93:23:00	19.3	0	45	961	3.3	142	40	0.00
MAR93:05:00	17.8	O	53	961	2.0	126	38	0.00
MAR93:01:00	17.1	0	61	960	2.5	127	34	0.00
MAR93:02:00	16.4	0	63	980	1.9	107	34	0.00
MAR93:03:00	16.3	0	65	979	2.6	113	34	0.00
MAR93:04:00	15.6	0	67	979	2.9	117	33	0.00
MAR93:05:00	15.0	0	72	979	3.8	121	31	0.00
MAR93:06:00	14.4	0	73	979	2.8	116	30	0.00
MAR93:07:00	14.2	23	73	979	2.5	103	31	0.00
MAR93:08:00	14,9	69	72	980	2.6	118	31	0.00
MAR93:09:00	15.8	214	67	960	3.2	126	32	0.00
MAR93:10:00	15.9	250	62	980	1.9	170	33	0.00
MAR93:11:00	11.0	82	86	961	3.7	278	17	0.06
MAR93:12-00	10.8	92	87	962	2.7	277	16	0.01
MAR93:13:00	10.5	78	90	981	1.5	325	6	0.42
MAR93:14:00	10.3	74	88	981	0.5	77	12	0.64
MAR93:15:00	10.9	186	84	980	0.9	13	48	0.00
MAR93: 16:00	11.9	313	79	961	1.9	190	48	0.00
MAR93:17:00	13.3	428	70	960	1.1	181	48	0.00
MAR93:18:00	13.6	118	66 ∻	960	1.2			
MAR93:19:00	12.9	4	73	981		226	48	0.00
MAR93:20:00	11.9	ò	73 85		1.3	236	43	0.09
MR93:21:00	11.6	0		962	1.2	241	18	0.25
MAR93:22:00	12.0		90 \$\$	983	0.7	171	41	0.00
MR93:22:00	11.9	0	90	963	1.1	148	40	0.00

DATE AND TIME	AIR TEMPERATURE	SOLAR RADIATION	RELATIVE	BARCHETRIC PRESSURE	WIND SPEED	VINO OIRECTION	VISIBI- Lity	PRECIPI
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	(MILLIBARE)	(M/S)	(DEGREES)	(KN)	(MM/HR
27MAR93:00:00	11.0	0	90	984	1.0	181	43	0.00
27MAR93:01:00	10.7	0	79	984	0.7	235	44	0.00
27MAR93:02:00	10.4	0	76	964	0.5	237	47	0.00
27MAR93:03:00	10.0	0	74	984	0.2	293	45	0.00
27MAR93:04:00	9.1	0	81	985	0.6	157	42	0.00
27NAR93:05:00	8.8	0	80	985	0.1	119	40	0.00
27MAR93:06:00	8.4	0	86	965	0.7	73	38	0.00
27MAR93:07:00	8.8	42	87	986	3.8	58	37	0.00
27MAR93:08:00	10.8	157	70	987	0.2	191	35	0.00
27MAR93:09:00	12.7	458	56	967	1.7	248	35	0.00
27MAR93:10:00	14.1	459	49	968	3.3	248	39	0.00
27MAR93:11:00	15.3	818	41	968	3.7	256	40	0.00
27NAR93:12:00	16.5	925	36	987	4.1	245	43	0.00
27MAR93:13:00	17.2	913	37	987	4.2	231	43	0.00
77MAR93:14:00	17.2	589	37	986	3.4	257	44	0.00
27MAR93:15:00	18.1	680	34	986	3.4	246	43	0.00
27MAR93:16:00	18.4	594	34	986	4.0	219	42	0,00
27MAR93:17:00	18,2	381	32	986	3.3	205	41	0.00
27MAR93:18:00	17.6	130	33	966	2.2	224	43	0.00
7MAR93:19:00	16,3	7	41	966	1.4	220	42	0.00
7MAR93:20:00	14.9	0	55	966	0.4	196	40	0.00
7MAR93:21:00	14.4	0	50	967	1.9	268	39	0.00
7MAR93:22:00	13.1	0	54	967	0.8	255	36	0.00
7MAR93:23:00	12.2	0	56	967	0.4	287	34	0.00
28MAR93:00:00	11.3	0	61	986	0.1	6	33	0.00
8MAR93:01:00	9.9	0	76	986	0.4	47	30	0.00
BMAR93:02:00	9.1	0	83	966	0.5	52	29	0.00
BHAR93:03:00	8.5	0	85	985	0.7	35	29	0.00
BMAR93:04:00	9.0	0	78	985	0.7	36	32	0.00
8MAR93:05:00	9.0	0	82	985	0.2	106	30	0.00
BHAR93:06:00	9.3	0	76	985	0.8	104	31	0.00
BHAR93:07:00	10.4	21	67	985	0.7	85	33	0.00
BNAR93:08:00	11.9	144	61	965	0.7	141	34	0.00
8MAR93:09:00	13.0	197	52	986	2.0	135	34	0.00
SMAR93:10:00	14.7	529	48	985	1.7	138	35	0.00
BMAR93:11:00	16.0	530	44	965	2.0	184	35	0.00
BMAR93:12:00	17.3	672	38	965	1.5	208	36	0.00
8MAR93:13:00	18.1	749	37	984	2.6	224	39	0.00
8MAR93:14:00	19.0	843	36	963	3.2	216	42	0.00
SMAR93:15:00	19.3	709	34	983	3,4	235	43	0.00
8MAR93:16:00	19.3	525	34	962	2.7	259	42	0.00
SMAR93:17:00	19.3	333	29	982	2.1	266	45	0.00
BMAR93:18:00	18.7	119	27	981	3.1	278	44	0.00
BNAR93:19:00	17.5	6	29 .	981	2.7	279	42	0.00
BMAR93:20:00	16.8	0	33	961	2.8	272	44	0.00
MAR93:21:00	15.5	ŏ	39	982	3.0	305	44	0.00
BMAR93:22:00	14.3	Ó	42	982	3.4	325	47	0.00
BMAR93:23:00	13.9	0	47	982	2.0	295	47	0.00

DATE AND ITME	ALR TEMPERATURE	SOLAR RADIATION	RELATIVE	BARGHETRIC PRESSURE	VINO SPEED	UIND DIRECTION	VISIBI-	PRECIPI
OF COLLECTION			Y7 101MUH				LITY	TATION
OF COLLECTION	(Deg. C)	(N/Mus)	(PERCENT)	(MILLIBARS)	(M/\$)	(DEGREES)	(KM)	(MM/HR)
29MAR93:00:00	13.7	0	50	982	1.7	285	48	0.00
29MR93:01:00	13.3	0	53	942	1.1	284	49	0.00
9MAR93:02:00	12.4	0	61	962	0.5	189	49	0.00
19MAR93:03:00	11,1	Q	68	983	0.5	181	49	0.00
29MAR93:04:00	10.0	0	73	963	0.5	356	47	0.00
FMR93:05:00	9,4	0	75	963	0.7	330	45	0.00
79MR93:06:00	8.4	0	80	984	0.9	6	41	0.00
FMR#3:07:00	8,5	49	82	984	0.4	49	40	0.00
9MR93:08:00	11.4	243	67	985	1.0	245	42	0.00
FMAR93:09:00	13.3	465	59	985	1.9	267	45	0.00
FMARFS: 10:00	15.0	659	42	986	1.7	286	46	0.00
99WR93:11:00	16.7	815	36	986	2.3	296	47	0.00
9MAR93: 12:00	17,8	902	23	984	2.3	247	46	0.00
9MARF3: 13:00	18.8	915	29	985	1.5	282	47	0.00
9MAR93:14:00	19.7	845	26	985	1,4	274	47	0.00
994R93:15:00	20.4	743	25	984	2.0	253	47	0.00
9NAR93: 16:00	21.0	574	26	984	2.4	244	46	0.00
9MAR93:17:00	20.8	360	28	984	2.4	215	46	0.00
9MAR93:18:00	20.3	139	28	994	2.7	233	46	0.00
9NAR93: 19:00	19.0	9	31	984	3.0	217	47	0.00
9MAR93:20:00	17.8	á	36	965	1.4	212	46	0.00
9NAR93:21:00	16.4	å	43	766	0.2	199	45	0.00
9NAR93:22:00	15.8	o	46	984	0.7	238	45	0.00
9MAR93:23:00	14.9	0	53	987	1.1	263	45	-
ONAR93:00:00	13.4	0	63	967	1.0	1	_	0.00
OMAR93:01:00	12.8	0	67	987			42	0.00
OMAR93:02:00	12.5	0	68	968	1.2	8 5	42	0.00
OMAR93:03:00	12.1	•	70		1.2		42	0.00
OMAR93:04:00		0		987	1.3	11	42	0.00
	11.2	0	75 —	967	1.1	37	40	0.00
OMAR93:05:00	11.0	0	75 	967	0.9	29	41	0.00
OMAR93:06:00	10.3	0	75	968	1.0	39	41	0.00
OMAR93:07:00	10.7	56	72	968	1.0	29	43	0.00
OMAR93:08:00	15.2	247	53	969	0.7	41	45	0.00
OMAR93:09:00	17.7	460	41	969	0.5	193	45	0.00
OMAR93:10:00	18.9	656	35	989	1.3	500	45	0.00
OMAR93:11:00	20.1	807	33	989	1.6	212	45	0.00
DMAR93:12:00	21.2	897	31	989	1.6	238	43	0.00
DMAR93:13:00	22.1	915	30	968	2.0	227	44	0.00
DHAR93:14:00	23.2	859	29	987	1.7	238	43	0.00
DMAR93:15:00	24.0	740	28	967	5.0	232	42	0.00
DHAR93:16:00	24.4	568	28	966	2.1	229	43	0.00
MAR93:17:00	24.5	360	28	966	1,9	224	44	0.00
DMAR93:18:00	24.0	141	28	966	1.7	229	44	0.00
DNAR93:19:00	22.6	9	35	966	1.2	227	42	0.00
MAR93:20:00	20.8	0	41	966	0.1	216	41	0.00
MAR93:21:00	19.1	0	50	987	0,5	57	40	0.00
MAR93:22:00	17.5	o	57	987	0.6	48	40	0.00
MAR93:23:00	15.9	ō	62	968	0.7	38	40	0.00

	AIR	SOLAR	RELATIVE	BAROMETRIC	WIND	WIND	V(\$181 -	PRECIPI-
MIT ON STA	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
F COLLECTION	(Deg. C)	(M/H ₂)	(PERCENT)	(MILLIBARE)	(M/\$)	(DEGREES)	(101)	(MM/HR)
1MAR93:00:00	14.2	0	57	964	0.4	21	40	0.00
1MAR93:01:00	15.1	0	60	988	0.9	39	41	0.00
00:50:EPRANT	14.7	0	59	987	0.7	21	46	0.00
1MAR93:03:00	13.0	0	67	967	0.9	47	46	0.00
1MAR93:04:00	12.6	0	66	987	1.0	49	47	0.00
1MAR93:05:00	12.4	0	45	967	1,1	48	48	0.00
1MAR93:06:00	12.5	0	65	967	1.2	50	48	0.00
1MAR93:07:00	13.1	61	45	967	1,1	50	48	0.00
1MAR93:08:00	18.4	255	46	986	0.7	89	47	0.00
1MAR93:09:00	21.1	471	37	988	1.3	177	47	0.00
1MAR93:10:00	22.5	668	33	968	1.5	170	45	0.00
1MR93:11:00	23.4	817	30	968	1.8	179	47	0.00
1MAR93:12:00	24.8	905	27	967	1.9	184	46	0.00
1MAR93:13:00	25.8	922	23	967	1.3	167	45	0.00
1MAR93: 14:00	24.8	874	20	966	1.7	169	45	0.00
1MAR93: 15:00	27.5	757	18	965	1.8	177	45	0.00
1MAR 93 : 16:00	27.8	583	18	964	1.4	130	45	0.00
1MAR93: 17:00	27.6	368	17	963	1,1	164	45	0.00
1MAR93: 18:00	27.1	142	18	963	1.4	146	46	0.00
1MAR93: 19:00	25.4	6	22	963	1.3	138	46	0.00
MAR93:20:00	23.4	0	27	963	0.7	128	46	0.00
MAR93:21:00	21.9	0	30	963	0.2	168	46	0.00
MAR93:22:00	20.3	0	35	963	1.0	65	48	0.00
1NAR93:23:00	18.6	0	40	963	1.3	53	48	0.00
1APR93:00:00	17.7	0	42	963	1.4	40	48	0.00
IAPR93:01:00	17.1	0	42 -	983	1.5	42	48	0.00
1APR93:02:00	15.9	0	45	982	1.4	56	49	0.00
1APR93:03:00	15.4	0	48	962	1.4	55	49	0.00
IAPR93:04:00	14.7	0	5 1	962	1.2	61	49	0.00
IAPR93:05:00 IAPR93:06:00	14,7 14,0	0	50 52	981	1.3	66	49	0.00
APR93:07:00	14,2	61	52 53	982 982	1.3	52	49	0.00
IAPR93:08:00	19.5	264	39	963	1.1 0.8	43	48	0.00
APR93:09:00	22.9	481	27	962	1.5	93	47	0.00
APR93:10:00	24.7	401 679	26	962	1.7	157	46	0.00
APR93:11:00	25.9	836	52	982	2.4	151 148	45 45	0.00
APR93:12:00	26.8	894	19	981	2.0	158		0.00
APR93:13:00	27.5	922	18	980	1.7	170	45 45	0.00
APR93:14:00	27.9	818	16	979	2.4	195		0.00
APR93:15:00	28.6	762	15	978	2.9	227	43 42	0.00 0.00
APR93:16:00	28.5	578	16	978	3.1	•	· -	
APR93:17:00	28.1	365	17	977	3.3	232 226	41 41	0.00
APR93:18:00	27.0	132	19	977	3.0	239	38	0.00
APR93:19:00	25.2	9	17	977	1.9	234	41	0.00
APR93:20:00	23.3	Ó	25	977	2.3	238	34	0.00
APR93:21:00	22.2	Ŏ	33	978	2.6	275	33	0.00
APR93:22:00	20.9	ă	37	978	1.6	291	36	0.00
APR93:23:00	19.8	Ö	39	978	0.5	294	37	0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	OHIV	WIND	A12191-	PRECIPI
SMIT OHA STAC	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(A/W_S)	(PERCENT)	(HILLIBARS)	(H/S)	(DEGREES)	(KM)	(MI/HR)
02APR93:00:00	17.9	0	44	979	0.3	304	37	9.00
02APR93:01:00	16.5	0	50	779	0.4	9	35	0.00
00:50:EPR9450	15.9	0	52	979	0.9	21	35	0.00
02APR93:03:00	15.1	0	54	979	0.4	338	33	0.00
02APR93:04:00	13.8	0	54	979	0.5	18	34	0.00
2APR 93 ±05±00	13.5	0	54	900	0.4	19	39	0.00
02APR93:06:00	13.4	0	48	980	0,5	315	44	0.00
00:70: 27993	15.2	64	43	961	2.1	339	44	0.00
DEAPRYS:08:00	17.4	260	36	961	3.3	333	42	0.00
02APR93:09:00	20.4	480	31	962	3.0	324	43	0.00
32APR93: 10:00	22.5	679	27	962	3.0	314	42	0.00
ZAPR93:11:00	24.3	823	24	982	3.2	322	40	0.00
2APR93: 12:00	25.8	876	22	962	3,3	305	40	0.00
2APR93:13:00	26.7	927	20	961	3.4	317	42	0.00
2APR93: 14:00	27.7	871	18	981	3.4	324	41	0.00
2APR93: 15:00	27.9	753	18	980	3.4	350	39	0.00
2APR93: 16:00	28.2	577	17	980	3.2	312	39	0.00
2APR93:17:00	28.4	353	14	980	4.0	324	40	0.00
22APR93:18:00	27.6	148	14	980	3.5	328	39	0.00
2APR93: 19:00	26.1	12	14	980	2.2	323	26	0.00
2APR93:20:00	23.8	0	17	961	1.4	348	22	0.00
2APR93:21:00	21.8	0	21	961	0.8	356	20	0.00
2APR93:22:00	20.8	0	22	962	1.6	11	17	0.00
2APR93:23:00	19,4	0	26	982	1.3	5	16	0.00
3APR93:00:00	18.3	0	28	982	1.2	3	15	0.00
3APR93:01:00	17,4	0	30	962	1.3	8	14	0,00
3APR93:07:00	17.0	0	30	963	1,1	347	20	0.00
3APR93.07:00	15.9	0	32	963	1.5	14	9	0.00
3APR93:U4:00	16.1	0	32	983	1.4	12	10	0.00
3APR93:05:00	16.6	0	29	289	1.7	22	7	0.00
SAPR93:06:00	16.6	0	29	984	1.7	26	6	0.00
3APR93:07:00	18.1	70	27	984	1.6	23	8	0.00
3APR93:08:00	19.4	273	29	965	1.0	306	14	0.00
3APR93:09:00	23.8	503	18	965	3.4	348	21	0.00
SAPR93:10:00	25.7	694	16	986	3.1	354	17	0.00
3APR93:11:00	27.1	839	13	986	3.3	12	12	0.00
SAPR93:12:00	27.8	917	13	966	2.9	358	16	0.00
SAPR93:13:00	28.1	935	13	965	3.3	339	41	0.00
SAPR93:14:00	28.7	874	13	965	2.3	342	45	0.00
3APR93:15:00	29.2	746	13	964	3.1	315	46	0.00
3APR93:16:00	29.4	580	13	964	3.4	327	46	0.00
SAPR93:17:00	28.9	358	13	963	3.3	328	47	0.00
3APR93:18:00	28.4	155	• •	, 963	2.9	328	48	0,00
3APR93:19:00	26.5	9	16	984	1.6	330	48	0.00
SAPR93:20:00	24.0	0	21	984	1.1	28	49	0.00
3APR93:21:00	22.4	0	23	984	1.1	45	49	0.00
SAPR93:22:00	20.9	Ō	26	965	1.2	52	49	0.00
3APR93:23:00	19.3	Ō	29	965	0.6	31	49	0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	MIND	WIND	AIRIBI-	PRECIPI-
ATE AND TIME	TEMPERATURE	RADIATION	MUNIDITY	PRESSURE	SPEED	DIRECTION	LITY	MOSTAT
of COLLECTION	(Deg. C)	(N/H\S)	(PERCENT)	(MILLIBARS)	(N/S)	(DEGREES)	(101)	(MI/MR)
MAPR93:00:00	18.2	0	32	965	0.9	47	49	0.00
MAPR93:01:00	17.2	0	35	965	0.9	34	49	0.00
4APR93:02:00	17.2	0	34	964	1.1	45	49	0.00
4APR93:03:00	17.7	0	32	984	1.5	64	49	0.00
MAPR93:04:00	17.5	•	31	963	1.4	45	49	0.00
4APR93:05:00	17.3	•	32	963	1.5	44	49	0.00
4APR93:04:00	17.4	1	32	963	1.7	77	49	0.00
4APR93:07:00	19.4	82	29	794	1.7	71	49	0.00
LAPR93:08:00	23.3	262	24	984	1.3	123	47	0.00
4APR93:09:00	25.4	498	20	. 764	2.3	145	47	0.00
4APR93:10:00	26.1	691	20	985	2.7	148	47	0.00
4APR93:11:00	27.5	840	18	985	3.1	154	46	0.00
4APR93:12:00	28.4	909	17	984	2.1	169	45	0.00
4APR93:13:00	29.7	924	16	963 .	2.3	209	43	0.00
4APR93:14:00	30.5	871	16	982	3.1	207	42	0.00
4APR93:15:00	31.1	743	15	700	3.0	205	42	0,00
4APR#3:16:00	31.4	570	13	980	3.0	229	42	0,00
4APR93:17:00	31.2	362	14	979	3.4	219	43	0.00
APR93:18:00	30.0	115	15	979	3.0	231	42	0.00
4APR93:19:00	28.3	8	17	979	1.9	228	44	0.00
LAPR93:20:00	26.7	Ō	22	979	2.2	229	42	0.00
SAPR93:21:00	25.0	o	29	980	3.1	230	34	0,00
LAPR93:22:00	23.5	å	30	900	3.5	224	37	0.00
LAPR93:23:00	22.1	ō	33	980	2.9	211	39	0.00
SAPR93:00:00	21.2	ō	30	980	0.9	221	40	0.00
SAPR93:01:00	20.0	o	28	980	0.7	219	44	0.00
SAPR93:02:00	18.3	Ō	32	980	0.4	17	43	0.00
SAPR93:03:00	16.6	Ö	36	979	0.3	347	44	0.00
SAPR93:04:00	16.2	ō	38	979	0.7	47	46	0,00
SAPR93:05:00	14.5	o	ũ	979	0.3	80	46	0.00
APR93:06:00	14.5	1	46	979	0.5	4	44	0.00
SAPR93:07:00	16.6	67	37	979	1.1	10	45	0.00
APR93:08:00	19.4	263	29	979	1.6	319	44	0.00
APR93:09:00	21.3	398	22	979	3.2	273	41	0.00
APR93:10:00	21.6	372	17	979	3.5	256	39	0.00
APR93:11:00	22.4	521	15	980	3.3	273	37	0.00
APR93:12:00	22.1	425	16	980	3.8	244	33	0.00
APR93:13:00	22.2	389	18	979	3.5	257	33	0.00
APR93:14:00	22.1	389	20	979	3.1	258	32	0.00
APR93:15:00	23.1	491	18	978	3.7	263	31	0.00
APR93:14:00	23.2	289	18	977	3.5	254	30	
APR93:17:00	23.7	284	17	976	4.4	262	25	0.00
APR93:18:00	23.1	142	18	976	5.4	249		
APR93: 19:00	21.2	10	25	976	2.3		20	0.00
APR93:20:00	19.5	0	8	977		252 263	29	0.00
APR93:21:00	18.0	0	31	977	2.2	252	30	0.00
APR93:22:00	16.7	0			3.0	260	30	ڻ.00 م
APR93:23:00	15.5	0	36	978	4.0	257	29	0.00

	ALR	SOLAR	RELATIVE	BARCHETRIC	VIND	VIND	A12181 -	PRECIPI-
AFE AND TIME	TEMPERATURE	RADIATION	MMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(A/W ₂ S)	(PERCENT)	(HILLISARS)	(M/S)	(DEGREES)	(104)	(MM/HR)
LAPR93:00:00	14.7	q	47	979	3.5	271	31	9.00
CO: 10: 2994	13.8	0	51	979	2,3	262	29	0.00
6APRF3:02:00	12.7	0	54	979	0.7	540	स	9.00
MAPRF3:03:00	11.8	0	40	979	0.6	261	29	0.00
MAPR93:04:00	12.0	0	57	979	1.3	254	30	0.00
MAPRY3:05:00	12.4	0	44	900	1.4	323	35	0.00
MAPRY3:06:00	11,2	1	44	961	1.0	357	37	0.00
MAPR93:07:00	12.0	84	41	962	1.4	333	34	0.00
MAPRY3:08:00	15.0	290	33	962	1.6	297	39	0.00
MAPR93:09:00	17.1	\$12	26	963	2.5	312	39	0.00
MAPRY3: 10:00	19.2	712	22	143	4.7	323	39	0.00
MAPR93:11:00	20.5	853	20	964	4.2	317	42	0.00
MAPR93: 12:00	21.5	957	19	983	4,1	327	41	9.00
MAPRY3: 13:00	22.6	951	15	902	3.7	326	41	0.00
MAPRY3: 14:00	23.4	891	14	902	3.4	316	41	0.00
MAPR93: 15:00	24.1	770	12	962	3.9	307	40	0.00
MAPRY3:16:00	24.1	589	10	981	3.8	304	39	0.00
MAPR93:17:00	23.8	371	10	981	3.9	317	39	0.00
MAPR93:18:00	23.0	151	10	981	3.9	324	40	0.00
MAPR93: 19:00	21.6	12	13	962	2.5	335	41	0.00
MAPR93:20:00	19.4	o ie	16	762	1.3	8	41	0.00
- · · · · · · · ·	17.8	0	19	963	1.4	16	42	0.00
MAPR93:21:00		ů	23	963	0.7	43	43	0.00
MAPR93:22:00	15.7	Q	26	963	0.7	30	45	0.00
MAPR93:23:00	14.0	0	26	763 783	1.3	30	44	0.00
7APR93:00:00	13.5	•		765	1.1	22	45	0.00
7APR93:01:00	13.0	Ç O	27	984		14	46	0.00
7APR93:02:00	12.2	-	29		1.2	34	4	0.00
7APR93:03:00	12.6	0	27	983	1.6	3 6 27	45	
7APR93:04:0G	12.9	0	56	993	1.4			0.00
7APR93:05:00	12,4	0	27	963	1.3	24	44	0.00
7APR93:06:00	12.7	1	27	963	1.7	31	45	0.00
7APR93:07:00	14.2	85	56	984	1.1	12	45	0.00
7APR93:08:00	16.7	593	25	965	1.4	322	44	0.00
7APR93:09:00	20.6	518	17	985	2.9	340	43	0.00
7APR93:10:00	22.3	711	16	965	3.1	331	44	0.00
7APR93:11:00	23.5	855	14	985	2.2	314	44	0.00
7APR93:12:00	24.7	935	12	985	8.5	318	43	0.00
7APR93:13:00	25.6	754	10	984	3.4	327	43	0.00
7APR93:14:00	26.1	902	9	984	4.0	326	43	0.00
7APR93:15:00	26.2	776	9	983	3.9	332	45	0.00
7APR93:16:00	26.3	595	10	983	4.1	336	44	0.00
7APR93:17:00	26.1	376	11	983	4.3	220	42	0.00
7APR93:18:00	25.5	155	12	963	3.4	338	44	0.00
7APR93:19:00	24.0	12	14	984	2.2	336	45	0.00
7APR93:20:00	21.7	0	17	985	1.1	3	43	0.00
7APR93:21:00	19.8	ō	19	985	1.3	19	44	0.00
7APR93:22:00	18.3	Ö	19	986	1.6	27	42	0.00
7APR93:23:00	18.3	0	18	984	1.8	21	43	0.00

	AIR	SOLAR	RELAT IVE	BAROMETRIC	WIND	MINO	VISIBI-	PRECIPI
ATE AND TIME	TEMPERATURE	RADIATION	YTIGIMUN	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(A/H/S)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(XH)	(MM/HR)
SAPR93:00:00	17.3	C	18	986	1.5	27	45	0.00
MAPR93:01:07	17.4	0	18	987	1.7	19	48	0.00
MAPR 93 :62:00	16.8	0	19	966	2.0	9	48	0.00
MAPR93:03:00	16.2	0	20	986	2.4	7	48	0.00
MAPR93:04:00	13.6	0	23	986	1.5	356	48	0.00
MAPR93:05:00	14.3	0	22	987	1.6	5	49	0.00
BAPR#3:06:00	15.1	2	21	987	2.0	6	49	0,00
SAPR75:07:00	17.1	97	19	968	1,8	36	49	0.00
MAPR#3:08:00	20.9	308	15	988	0.6	112	47	0.00
MAPR93:09:00	21.7	530	15	989	1.6	233	43	0.00
MAPR95:10:00	23.6	724	13	989	1.6	Z30 236	43	0.00
IBAPR93:11:00	25.1	849	11 9	989 989	2.1 0.9	225 23	43 44	0.00 0.00
BAPR93:12:00	26.5	945	-	968		ے 352	44	9.00
MAPR93: 13:00	27.4	961	8 7	967	1.7 1.1	332 12	44	0.00
MAPR93:14:00	27.9 28.7	902 775	7	986	0.8	329	44	0.00
MAPR93:15:00 MAPR93:16:00	28.9	591	7	986	1.7	296	45	0.00
BAPR93:17:00	28.9	378	8	985	1.7	290	45	0.00
MAPR93:17:00	28.3	157	8	985	1.6	274	45	0.00
BAPR93:19:00	26.4	11	11	985	1.8	297	46	0.00
MARYS:20:00	24.5	0	13	986	0.7	43	46	0.00
BAPR95:21:00	22.6	ŏ	15	986	0.6	67	46	0.00
8APR93:22:00	20.8	ā	18	986	0.9	85	44	0.00
BA?R95:23:00	19.1	ō	18	986	1,1	65	47	0.00
9APR93:00:00	17.7	ō	19	986	1.3	56	48	0.00
PAPR93:01:00	16.4	ō	21	966	1.2	52	48	0.00
9APR93:02:00	15.4	ò	24	965	1.3	50	48	0.00
9APR93:03:00	15.2	ō	25	985	1.4	56	47	0.00
PAPR93:04:00	14.0	0	28	965	1.1	36	46	9.00
9APR93:05:00	14.1	0	27	965	1.3	55	46	0.00
9APR93:06:00	13.6	3	.79	965	1.4	62	47	0.00
9/PR93:07:00	16.6	99	24	985	1.4	72	46	0.00
9APR93:08:00	21.8	307	17	986	1.0	113	44	0.00
9APR93:09:00	24.4	522	15	986	1.1	169	43	0.00
9APR93:10:00	25.7	717	15	986	1.6	177	42	0.00
9APR93:11:00	26.8	862	13	965	1.8	175	40	0.00
9APR93:12:00	27.8	938	12	965	2.0	199	42	0.00
9APR93:13:00	28.7	958	12	984	2.9	215	40	0.00
9APR93:14:00	29.3	898	12	984	2.7	222	37	9.00
9APR93:15:00	29.8	783	11	983	3.0	. 230	38	0.00
9APR93:16:00	29.9	574	9	982	3.1	236	37	0.00
9APR93:17:00	29.9	386	10	961	2.9	228	39	0.00
7APR93:18:00	29.4	156	10	961	2.3	222	40	0.00
9APR93:19:00	27.7	11	12	961	1.9	217	40	0.00
9APR93:20:00	25.0	0	16 -	981	0.9	217	38	0.00
PAPR93:21:00	23.3	0	19	962	0.9	245	35	0.00
9APR93:22:00	22.8	0	24	982	1.6	235	32	0.00

SHIT ON STAD	AIR	SOLAR	RELATIVE	BARCHETRIC	ALMO	WIND	visiai -	PRECIPI
	TEMPERATURE	RADIATION	YTIGINUK	PRESSURE	SPEED	DIRECTION	LITY	PATION
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(104)	(MM/HR)
'0APR93:00:00	19.5	0	30	963	0.4	81	36	0.00
10APR93:01:00	17.8	0	33	963	2.9	51	35	0.00
10APR93:02:00	16.3	0	36	962	0.9	67	35	0.00
10APR93:03:00	15.3	0	37	962	1,2	74	37	0.00
10APR93:04:00	15.5	0	35	962	1.1	93	38	0.00
QAPR93:05:00	14.6	0	37	962	1,2	59	39	0.00
10APR93:06:07	14.1	2	37	962	1.1	61	39	0.00
QAPR93:07:00	16.2	99	34	963	0.9	25	38	0.00
OAPR93:08:00	20.2	305	26	963	1.1	345	35	0.00
IQAPR93:09:00	22.8	515	22	964	0.2	318	34	0.00
PAPR93: 10:00	24.6	706	20	984	0.5	221	35	0.00
OAPR93:11:00	26.2	850	18	984	1.1	236	35	0.00
OAPR93: 12:00	28.2	925	16	963	1.4	256	35	0.00
OAFR93:13:00	29.2	940	15	963	2.0	226	35	0.00
0APR93:14:00	30.1	887	13	982	1.4	236	36	0.00
QAPR93:15:00	30.9	757	12	961	1.7	225	37	0.00
OAPR93: 16:00	31.0	584	12	961	2.1	· 233	37	0.00
QAPK93:17:00	31.0	371	12	980	2.0	235	37	0.00
CAPR93: 18:00	30.4	155	12	980	2.3	220	38	
0APR93:19:00	28.4	12	15	960	1.8	217	39 37	0.00
0APR93:20:00	25.9	0	20	980	0.4	189	37 34	0.00
QAPR93:21:00	24.3	ò	23	981	0.5	260	34 31	0.00
0APR93:22:00	23.6	ŏ	24	961	1.1	246	34	0.00
QAPR93:23:00	22.1	ŏ	24	982	2.1	245		0.00
1APR93:00:00	21.3	o	22	982	1,4		39	0.00
1APR93:01:00	19.5	o o	26	982	0.3	241	35	0.00
1APR93:02:00	18,5	0	29	961	-	45	39	0.00
1APR93:03:00	17.4	0	32	= -	0.5	89	40	0.00
1APR93:04:00	16.0	0		96 1	0.6	66	40	0.00
1APR93:05:00	14.4	=	33	961	0.8	37	39	0.00
		0	38	961	0.9	35	35	0.00
1APR93:06:00 1APR93:07:00	13.8	3	41	961	0.8	55	33	0.00
TAPR93:07:00	15.7	101	40	962	0.7	48	32	0.00
	20.5	309	31	962	0.8	224	30	0.00
1APR93:09:00	22.4	527	29	962	1.3	248	26	0.00
IAPR93:10:00	24.4	721	26	963	1.8	241	26	0.00
IAPR93:11:00	26.0	865	20	982	2.0	253	31	0.00
1APR93:12:00	27.4	941	17	982	2.7	240	32	0.00
IAPR93:13:00	29 .0	960	12	961	3.2	242	31	0.00
APR93: 14:00	29.8	901	11	961	3.0	232	32	0.00
APR93:15:00	30.3	774	11	980	3.5	215	33	0.00
APR93:16:00	30.4	594	11	979	3.4	228	33	0.00
AFR93:17:00	30.5	381	11	979	4.3	218	30	0.00
APR93:18:00	29.9	160	11 .	978	4.1	220	34	0.00
APR93:19:00	28.4	14	13	978	3.5	226	33	0.00
APR93:20:00	26.8	0	16	979	2.7	237	28	0.00
APR93:21:00	24.9	Q	17	979	2.3	226	27	0.00
APR93:22:00	22.6	0	21	960	1.3	232	29	0.00
APR95:23:00	21.4	0	19	980	1.1	234	31	0.00

	AIR	\$OLAR	RELATIVE	BARCHETRIC	WIND	VIND	VISIBI-	PRECIPI-
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	MOTTAT
OF COLLECTION	(Deg. C)	(M/M^Z)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(101)	(MM/HR)
2APR93:00:00	19.9	0	17	979	0.2	12	32	0.00
2APR93:01:00	18.5	0	18	979	0.1	34	33	0.00
ZAPR93:02:00	19.2	0	14	979	0.6	241	35	0.00
2.VR93:03:00	18.7	0	13	979	0.4	316	35	0.00
2N/R93:04:00	18.3	0	14	979	0.6	359	36	0.00
ZAPR93:05:00	14.5	0	23	979	1.0	45	36	0.00
ZAPR93:06:00	14.7	2	20	979	0.7	34	36	0.00
2APR93:07:00	16.8	76	14	979	0.7	43	38	0.00
2APR93:06:00	19.1	207	15	980	0.3	70	36	0.00
2APR93:09:00	22.2	380	5	980	1.5	309	37	0.00
ZAPR93:10:00	23.5	485	7	980	2.4	276	37	0.00
ZAPR93:11:00	24.5	646	11	981	2.7	275	37	0.00
2APR93:12:00	24.8	669	11	981	2.9	299	35	0.00
ZAPR93:13:00	24.8	576	9	980	3.1	312	38	0.00
2APR93:14:00	25.3	618	8	980	1.8	309	38	0.00
2APR93:15:00	26.0	629	7	979	1.7	272	39	0.00
ZAPR93:16:00	26.9	610	7	979	1.8	284	39	0.00
2APR93:17:00	27.2	375	7	978	2.3	323	38	0.00
ZAPR93:18:00	26.6	170	7	978	3.1	328	37	0.00
2APR93: 19:00	24.2	14	8	979	4.4	346	30	0.00
2APR93:20:00	22.8	0	8	960	4.0	345	34	0.00
2APR93:21:00	21.4	0	8	981	3.3	347	34	
ZAPR93:22:00	20.5	0	8	961	3.3 3.7	358	36	0.00
ZAPR93:23:00	19.8	0	6	961	3.5	355	30 40	0.00
3APR93:00:00	19.6	0	7	961	4.8	353	37	0.00
3APR93:01:00	18.5	0	8	962	3.5	353 342	37 40	0.00
3APR93:02:00	17.2	0	9			- · · -		0.00
•		=		981	2.6	340	41	0.00
3APR93:03:00	16.9	0	8	961	3.6	345	43	0.00
3APR93:04:00	16.1	0	8	961	3.3	347	44	0.00
3APR93:05:00	15.8	0	8	961	3.6	343	44	0.00
3APR93:06:00	15.3	4	9	961	3.3	344	45	0.00
3APR93:07:00	15.8	91	10	962	4.9	349	43	0.00
3APR93:08:00	16.2	178	11	982	4.8	348	44	0.00
3APR93:09:00	18.0	428	10	982	4.1	356	46	0.00
SAPR93:10:00	19.7	597	10	962	3.1	351	47	0.00
3APR93:11:00	19.7	633	10	962	5.0	334	43	0.00
SAPR93:12:00	20.9	995	8	961	4.8	341	43	0.00
SAPR93:13:00	21.9	785	8	980	4.5	329	43	0.00
SAPR93:14:00	23.2	847	6	960	4.5	324	42	0.00
SAPR93:15:00	23.9	800	5	979	4.8	. 331	43	0.00
SAPR93:16:00	24.3	629	4	978	4.9	335	44	0.00
SAPR93:17:00	24.4	408	4	978	4.3	332	47	0.00
SAPR93:18:00	23.9	178	3	977	4.0	328	48	0.00
SAPR93:19:00	22.5	14	3.	978	3.9	321	49	0.00
SAPR93:20:00	20.9	0	3	978	2.5	325	49	0.00
SAPR93:21:00	19.0	0	4	979	1.3	335	49	0,00
SAPR93:22:00	16.2	0	8	979	0.8	16	49	0.00
SAPR93:23:00	14.4	0	11	960	0.9	28	49	0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	MINO	A1NO	412181 -	PRECIP
DATE' AND TIME	TEMPERATURE	RADIATION	YTIGIMUK	PRESSURE	SPEED	DIRECTION	LITY	FATTO
OF COLLECTION	(Deg. C)	(N/W ₂)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(KM)	(MM/HR)
CAPR93:00:00	13.5	0	:2	980	9.7	33	48	0.00
14APR93:01:00	14.0	0	12	980	1.3	15	49	0.00
14APR93:02:00	13.1	0	14	980	0.8	3	49	0.00
14APR93:03:00	10.9	0	17	980	0.5	53	49	0.00
4APR93:04:00	10.0	0	18	980	0.6	40	49	0.00
4APR93:05:00	11.5	0	15	780	1.5	19	49	0.00
4APR93:06:00	11.0	4	17	981	1.0	358	48	0.00
4APR93:07:00	12.8	119	17	982	1.4	344	47	0.00
4APR93:08:00	16.9	339	14	962	2.3	326	43	0.00
4APR93:09:00	20.2	560	11	963	3.4	332	43	0.00
4APR93:10:00	22.6	757	9	983	4.1	329	43	0.00
4APR93:11:00	24.2	900	7	963	2.9	332	45	0.00
4APR93: 12:00	25.4	970	6	982	3.0	327	47	0.00
4APR93:13:00	26.3	962	5	982	2.7	308	45	0.00
4APR93:14:00	26.8	927	4	981	2.4	275	46	0.00
4APR93:15:00	27.6	796	4	961	3.0	302	45	0.00
4APR93:16:00	27.9	615	4	980	2.9	300	43	0.00
4APR93:17:00	27.7	399	4	980	2.9	293	44	0.00
4APR93:18:00	27.4	173	4	980	2.1	308	44	0.00
4APR93:19:00	25.4	14	8	980	1.5	249	42	0.00
4APR93:20:00	22.8	0	12	980	1.2	212	37	0.00
4APR93:21:00	20.7	ō	16	961	0.4	165	39	0.00
4APR93:22:00	17.7	ò	20	982	0.9	55	40	0.00
4APR93:23:00	17.6	à	20	962	0.3	56	40	0.00
SAPR93:00:00	17.8	ō	27	962	0.9	232	34	0.00
5APR93:01:00	16,4	ō	31	963	0.6	23	31	0.00
SAPR93:02:00	15.1	ò	32	963	0.6	41	38	0.00
SAPR93:03:00	13,5	ō	35	962	0.9	40	40	0.00
5APR93:04:00	12.9	o	38	982	1.1	47	39	0.00
5APR93:05:00	13.1	ŏ	 	962	1.4	55	36	0.00
5APR93:06:00	12.9	5	41	963	1.4	53	34	0.00
5APR93:07:00	15.1	117	37	983	1.2	65	34	
SAPR93:08:00	19.6	334	28	983	1.6	130	 36	0.00
5APR93:09:00	21.4	547	24	984	2.4	126	38	
SAPR93:10:00	23.1	734	21	984	2.5	144		0.00
5APR93:11:00	24.8	734 876	18	984			38	0.00
5APR93:12:00	26.4	925	14	963	2.2	143	36	0.00
5APR93:12:00	27.3	845	12	962	2.3	163	37	0.00
5APR93:14:00	27.3 27.9	889	13	961	2.5	180	37	0.00
5APR93:15:00	28.4	713	12		3.2	222	37	0.00
			· -	961	3.0	228	37	0.00
5APR93:16:00	28.2	448	12	960	3.4	233	37	0.00
SAPR93:17:00	27.2	146	14	960	3.0	233	40	0.00
5APR93:18:00	26.6	76	15	960	3.2	238	36	0.00
SAPR93:19:00	25.9	6	14		2.9	243	25	0.00
SAPR93:20:00	24.7	0	16	961	2.3	238	19	0.00
5APR93:21:00	23.5	0	20	961	2.0	241	29	0.00
5APR93:22:00	22.5	0	25	962	1.3	249	15	0.00

DATE AND TIME	AIR	SOLAR	RELATIVE	BARCHETRIC	WIND	WIND	-18151A	PRECIPI-
OF COLLECTION	TEMPERATURE (Deg. C)	RADIATION (W/M^2)	HUMIDITY (PERCENT)	PRESSURE (MILLIBARS)	SPEED (M/S)	DIRECTION (DEGREES)	LITY (KH)	TATION (MM/HR)
16APR93:00:00	•							
16APR93:00:00 16APR93:01:00	19.5 18.5	0	26	982	0.5	24	21	0.00
16APR93:02:00		0	25	962	0.8	26	25	0.00
16APR93:02:00 16APR93:03:00	16.5 14.7	0	27	962	8.0	46	22	0.00
16APR93:04:00	14.7	0	28 70	962	0.9	49	21	0.00
16APR93:05:00	13.4	0	30 31	962	0.9	36	18	0.00
IGAPR93:05:00	13.4	6		963	0.8	30	17	0.00
6APR93:07:00	16.8	=	31 24	963	1.1	41	17	0.00
6APR93:08:00	21.2	116 329	24 20	984	1.0	20	50	0.00
6APR93:09:00	23.7	329 543	20 10	964	1.3	332	37	0.00
6APR93:10:00	25.7 26.3	343 737	19 15	984	1.1	315	36	0.00
6APR93:11:00	20.3 27.4		15	984	1.9	344	30	0.00
6APR93:12:00	27.4 28.0	875 942	14	984	1.6	316	38	0.00
6APR93:12:00		· · · -	13	984	1.4	271	40	0.00
6APR93:14:00	28.7 29.2	960	11	964	1.8	278	40	0.00
6APR93:14:00 6APR93:15:00	29.2 29.6	905	11	963	1.9	241	39	0.00
6APR93:15:00 6APR93:16:00	29.6 29.9	776 804	11	963	1.7	247	40	0.00
6APR93:10:00 6APR93:17:00	29.9 29.6	594 302	10	963	2.9	219	40	0.00
6APR93:17:00	29.6 28.9	392	10	2	2.6	223	39	9.00
6APR93:18:00	28.9 27.2	169	10	982	2.9	234	38	0.00
6APR93:19:00 6APR93:20:00		13	6	983	1.7	219	39	0.00
6APR93:20:00 6APR93:21:00	25. 1	0	10	963	8.0	234	22	0.00
6APR93:21:00 6APR93:22:00	23.4 22.5	0	17	984	0.3	245	5	0.00
SAPR93:22:00	22.5 21.5	0	22	965	1.5	218	22	0.00
PAPR93:23:00 PAPR93:00:00	21.5 20.4	0	30	985	2.0	231	28	0.00
7APR93:00:00 7APR93:01:00	20.4 18.8	0	34	986	1.3	229	33	0.00
7APR93:02:00	17.4	0	39	986	0.6	41	33	0.00
7APR93:02:00	17.4	0	41	986	1.3	66	33	0.00
APR93:04:00	16.2	0	41	986	1.0	<i>7</i> 5	34	0.00
APR93:05:00	16.2 15.6	0	42	986	1.2	63	34	0.00
APR93:05:00 APR93:06:00	15.6 15.5	0	43	966	1.2	59	33	0.00
APR93:00:00 APR93:07:00	15.5 17.1	6	42	986	1.2	56	33	0.00
APR93:07:00 APR93:08:00	17,1 21,7	121	39 20	987	0.4	7	33	0.00
APR93:09:00	21.7 23.9	335 547	29 24	988	1.5	156	35	0.00
APR93:09:00 APR93:10:00	25.9 25.6	547 690	24	988	1.2	141	37	0.00
APR93:10:00 APR93:11:00	27.3		20	988	1.1	146	38	0.00
APR93:11:00 APR93:12:00	27.3 28.5	878 944	17	988	1.9	176	40	0.00
APR93:12:00 APR93:13:00	20.5 29.3	946	14	967	2.6	191	37	0.00
APR93:14:00	· -	962	13	987	3.4	225	39	0.00
APR93:15:00	30.2 31.0	911 794	11	986	2.7	214	40	0.00
APR93:15:00 APR93:16:00	31.0 31.2	789 417	10	986	3.6	218	40	0.00
APR93:17:00	31.2 30.9	613	10	965	4.0	229	40	0.00
APR93:18:00		393	12	965	3.6	234	42	0.00
APR93:19:00	29.6	111	14	965	3.2	237	41	0.00
MPR93:19:00 MPR93:20:00	28.3	17	16 _	985	2.8	218	42	0.00
MPR93:20:00 MPR93:21:00	26.5	0	18	985	1.4	210	40	0.00
	25.6	0	19	986	1.9	216	38	0.00
NPR93:22:00 NPR93:23:00	24.9	0	24	986	2.7	229	35	0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	M (NO	OKIN	4121B1 -	PRECIP
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPCED	DIRECTION	LITY	TATION
OF COLLECTION	(D eg. C)	(R/N/S)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(KM)	(MM/HR
18APR93:00:00	22.4	O.	22	986	1.6	276	38	0.00
BAPR93:01:00	20.5	0	26	966	0.5	189	35	0.00
8APR93:02:00	20.5	a	29	985	2,1	255	36	0.00
18APR93:03:00	18.9	0	35	965	0.7	264	34	0.00
18APR93:04:00	18.4	0	31	985	1.5	269	37	0.00
SAPR93:05:00	17.0	0	34	965	0.4	227	37	0.00
BAPR95:96:00	15.4	4	37	985	0.4	75	38	0.00
BAPR93:07:00	16.3	131	38	986	0.3	214	36	0.00
BAPR93:06:00	19.4	302	35	986	114	283	35	0.00
BAPR93:09:00	21.0	545	32	985	1.5	226	31	0.00
18APR93:10:00	22.5	735	28	965	1.2	301	32	0.00
18APR93:11:00	24.3	875	24	985	2.0	284	34	0.00
18APR93:12:00	జ. 3	949	23	984	2.3	262	33	0.00
18APR93:13:00	26.7	965	22	963	2.8	265	34	0.00
IBAPR93:14:00	27.6	918	18	962	3.1	258	36	0.00
BAPR93:15:00	28.4	787	16	961	2.8	259	36	0.00
8APR93:16:00	28.8	610	15	980	2.8	245	35	0.00
BAPR93:17:00	29.0	402	15	980	3.0	232	35	0.00
BAPR93:18:00	28.5	181	15	979	3.0	239	35	0.00
8APR93:19:00	27.0	20	16	979	2.9	231	35	0.00
BAPR93:20:00	25.1	0	17	980	1.1	233	34	0.00
8APR93:21:00	23.6	0	19	961	0.8	240	34	0.00
8APR93:22:00	22.4	0	21	981	0.5	324	34	0.00
BAPR93:23:00	20.1	0	24	981	0.6	62	34	0.00
9APR93:00:00	18.7	0	27	961	0.6	50	34	0.00
9APR93:01:00	18.3	0	26	961	0.8	11	35	0.00
9APR93:02:00	18.7	0	21	961	0.9	344	38	0.00
9APR93:03:00	18.4	0	20	961	2.1	334	40	0.00
9APR93:04:00	18.4	0	20	981	2.5	345	40	0.00
9APR93:05:00	18.0	0	22	961	2.6	346	40	0.00
9APR93:06:00	18.0	8	23	982	4.1	340	39	0.00
9APR93:07:00	19.1	134	20	982	4.9	342	38	0.00
9APR93:08:00	21.3	355	14	983	6.0	344	35	0.00
9APR93:09:00	23.5	573	9	963	6.8	346	31	0.00
9APR93:10:00	25.5	762	6	984	6.3	345	39	0.00
9APR93:11:00	26.7	906	5	985	5.9	346	42	0.00
PAPR93:12:00	27.8	976	5	984	5.6	347	42	0.00
9APR93:13:00	28.8	991	4	984	5.3	349	44	0.00
9APR93:14:00	29.3	939	4	963	4.8	354	44	0.00
9APR93:15:00	29.5	809	4	982	3.8	4	44	0.00
PAPR93:16:00	29.7	628	4	962	3.9	. 3	44	0.00
PAPR93:17:00	29.3	370	5	961	4.0	340	44	0.60
9APR93:18:00	28.2	194	6	962	4.6	336	44	0.00
PAPR93:19:00	26.5	26	š		3.5	334	47	0.00
PAPR93:20:00	24.8	0	4	982	2.8	332	48	0.00
PAPR93:21:00	22.3	Ö	6	963	1.2	353	48	0.00
PAPR93:22:00	19.8	ŏ	8	983	1.3	12	48	
PAPR93:23:00	18.0	0	8	984	1.0	14	48 49	0.00

	AIR	SOLAR	RELATIVE	BAROMETRIC	MEND	WEND	VISIBI-	PRECIPI
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(W/M^Z)	(PERCENT)	(HILLIBARS)	(M/S)	(DEGREES)	(KH)	(104/HR)
20APR93:00:00	17.3	0	8	984	0.8	1	48	0.00
COAPR93:01:00	16.4	0	10	984	1.4	8	49	0.00
00:50:E994A0	15.8	O C	11	984	1.6	358	49	0.00
COAPR93:03:00	16.6	0	11	984	2.4	350	49	0.00
OAPR93:04:00	15.7	0	12	984	1.8	3	49	0.00
OAPR93:05:00	15.4	0	13	984	1.2	351	49	0.00
OAPR93:06:00	14.2	9	15	965	1.0	47	49	0.00
OAPR93:07:00	17.4	157	13	986	0.5	చ	48	0.00
OAPR93:08:00	21.0	392	10	986	1.1	139	47	0.00
OAPR93:09:00	23.6	528	8	987	1.0	201	47	0.00
OAPR93:10:00	25.5	767	6	967	1.1	245	42	0.00
OAPR93:11:00	27.8	901	5	987	0.6	244	38	0.00
0APR93:12:00	29.4	970	4	987	0.8	245	42	0.00
OAPR93:13:00	31.0	965	4	966	1.0	234	43	0.00
0APR93:14:00	31.9	933	3	985	1.2	243	44	0.00
OAPR93: 15:00	32.9	804	3	964	1.2	192	45	0.00
0APR93:16:00	33.4	617	3	984	0.9	185	46	0.00
DAPR93:17:00	33.5	413	3	984	0.9	221	45	0.00
0APR93:18:00	33.2	194	3	984	1.7	265	45	0.00
DAPR93:19:00	31.4	24	5	984	1.4	267	46	0.00
0APR93:20:00	28.0	0	3	964	0.1	250	46	0.00
DAPR93:21:00	23.9	ŏ	12	965	0.8	48	43	0.00
DAPR93:22:00	22.2	ō	14	986	0.8	54	40	0.00
DAPR93:23:00	20.9	ō	16	986	1.0	49	40	0.00
1APR93:00:00	19.5	ō	18	986	1,1	44	40	0.00
1APR93:01:00	19,1	ō	18	986	1.1	41	43	0.00
1APR93:02:00	18.0	ō	18	965	1.1	46	47	0.00
1APR93:03:00	18.5	ō	18	965	1.4	34	48	0.00
APR93:04:00	18.9	ō	17	985	1.6	39	48	0.00
APR93:05:00	18,1	ō	18	985	1.4	43	48	0.00
APR93:06:00	16.6	9	20	985	1.2	60	48	0.00
APR93:U7:00	20.6	142	17	986	0.7	79	47	0.00
APR93:08:00	26.0	367	12	986	1.8	143	44	0.00
APR93:09:00	28.1	581	10	986	2.4	145	45	
APR93:10:00	31.0	780	7	986	2.4	151	45	0.00
APR93:11:00	32.7	906	5	986	2.7	166	45	
APR93:12:00	33.5	979	4	986	2.2	179	46	0.00
APR93:13:00	34.4	989	,	985	1.5	181	45	0.00
APR93:14:00	35.1	937	4	985	2.0		-	0.00
APR93:15:00	35.7	813	3	964		207 223	44	0.00
APR93:16:00	35.7	628			1.9		44	0.00
APR93:17:00	35.5	020 415	5	963	2.6	216	42	0.00
APR93:17:00 APR93:18:00	39.5 34.8	194	4	963	2.4	221	42	0.00
APR93:19:00 APR93:19:00	33.0			982	2.5	242	41	0.00
APR93:19:00 APR93:20:00		23	4 .	982	1.4	247	27	0.00
	30.3	0	7	982	0.4	234	12	0.00
APR93:21:00	28.6	0	9	982	0.1	14	23	0.00
APR93:22:00	24.0	0	13	983	0.9	41	26	0.00

DATE AND TIME	AIR TEMPERATURE	SOLAR RADIATION	RELATIVE	SAROMETRIC	VINO	OHIV	VISIBI-	PRECIP
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	PRESSURE (MILLIBARS)	SPEED (M/S)	OIRECTION (DEGREES)	LITY	TATION
	(000. 0)	(4)11 2)	(PERGENT)	(HICCIONKS)	(8/3)	(DEURCES)	(KH)	(144/HR)
22APR93:00:00	24.8	0	15	983	0.3	266	24	0.00
22APR93:01:00	23.4	0	17	983	0.7	47	34	0.00
22APR93:02:00	20.7	O	22	982	1.3	61	32	0.00
22APR93:03:00	19.4	0	25	982	0.9	43	34	0.00
22APR93:04:00	18.0	0	27	981	0.9	53	37	0.00
22APR93:05:00	18.7	0	27	981	1.2	66	37	0.00
22APR93:06:00	18.8	13	27	961	1.2	70	38	0.00
22APR93:07:00	21.9	142	23	982	0.7	102	40	0.00
2APR93:06:00	25.4	297	17	962	0.9	175	42	0.00
22APR93:09:00	26.8	436	14	962	1.9	208	39	0.00
22APR93:10:00	28.1	621	11	962	2.3	243	41	0.00
2APR93:11:00	30.0	778	8	982	2.5	265	43	0.00
2APR93:12:00	31.3	858	7	962	2.8	253	45	0.00
22APR93:13:00	32.1	584	8	981	3.2	225	44	0.00
2APR93:14:00	32.7	672	7	980	3.3	224	40	0.00
2APR93:15:00	32.0	506	8	980	3.9	227	45	0.00
2NPR93: 16:00	32.1	472	7	979	3.6	221	47	0.00
2APR93:17:00	31.5	275	8	979	3.9	221	47	0.00
2APR93:18:00	31.2	201	10	978	3.3	230	45	0,00
2APR93:19:00	30.0	34	12	978	2.4	231	37	0.00
2APR93:20:00	27.8	0	16	978	2.0	242	31	0.00
ZAPR93:21:00	25.6	0	14	979	2.3	235	24	0.00
2APR93:22:00	23.5	0	18	979	0.7	240	18	0.00
2APR93:23:00	21.4	0	20	979	0.6	175	27	0.00
3APR93:00:00	19.8	0	22	979	0.8	280	26	0.00
3APR93:01:00	20.1	0	20	979	1.5	247	38	0.00
3APR93:02:00	18.0	0	24	979	1.0	194	31	0.00
3APR93:03:00	16.2	0	30	978	1.0	221	31	0.00
3APR93:04:00	15.4	0	34	978	1.3	241	32	0.00
3APR93:05:00	13.5	0	38	979	0.5	33	33	0.00
3APR93:06:00	12.2	11	41	979	1.2	49	33	0.00
3APR93:07:00	15.8	138	35	979	0.3	7	33	0,00
3APR93:08:00	18.3	352	31	960	1.6	281	31	0.00
3APR93:09:00	21.4	571	26	980	2.4	320	34	0.00
3APR93:10:00	23.3	762	22	960	2.4	309	35	0.00
3APR93:11:00	25.1	902	18	960	1.9	304	37	0.00
3APR93:12:00	26.4	966	15	960	1.9	280	36	0.00
3APR93:13:00	27.5	982	12	979	2.2	272	37	0.00
3APR93:14:	28.7	929	11	979	2.2	262	37	0.00
3APR93:15:00	29.7	803	11	978	2.9	234	36	0.00
SAPR93:16:00	29.7	623	12	977	3.6	221	36	0.00
3APR93:17:00	29.7	412	12	976	4.5	221	34	0.00
SAPR93:18:00	29.0	192	11	977	4.7	222	36	0.00
SAPR93:19:00	27.6	26		- 977	4.0	224	31	0.00
SAPR93:20:00	26.0	0	19	977	3.7	238	26	0.00
SAPR93:21:00	24.2	Ō	21	978	3.9	243	25	0.00
SAPR93:22:00	22.4	0	22	979	3.7 4.2	245 246		
SAPR93:23:00	20.4	0	28	979	2.3	£40	24	0.00

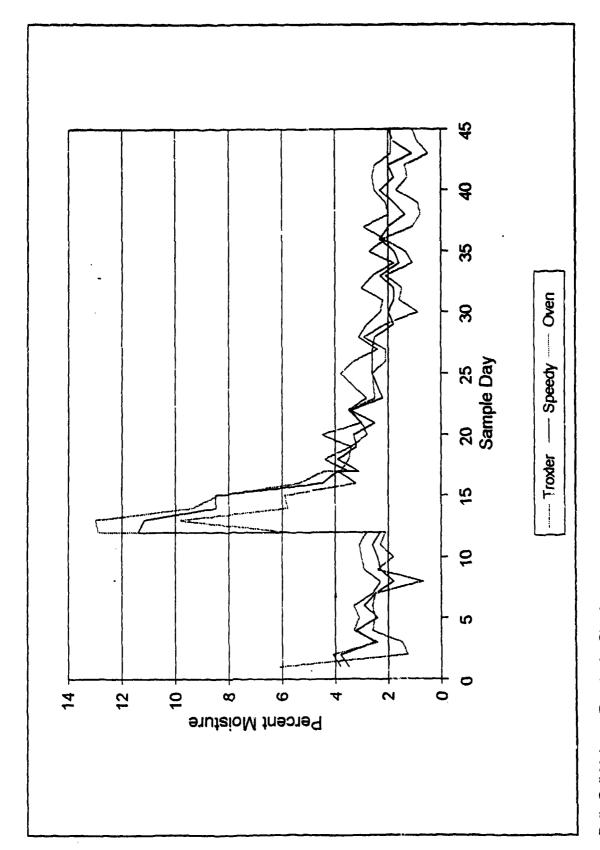
	AIR	SOLAR	RELATIVE	BAROMETRIC	MIND	WIND	VISISI -	PRECIPI-
DATE AND TIME	TEMPERATURE	NOTATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATION
OF COLLECTION	(Deg. C)	(M/M ₂)	(PERCENT)	(MILLIBARS)	(H/S)	(DEGREES)	(101)	(HR/HR)
24APR93:00:00	19.0	0	30	980	0.6	306	21	0.00
24APR93:01:00	18.7	0	34	980	1.0	313	25	0.00
24APR93:02:00	17.6	0	37	979	2.6	252	28	0,00
24APR93:03:00	16.6	0	42	980	2.5	258	56	0.00
24APR93:04:00	15.4	0	45	980	1.0	236	26	0.00
24APR93:05:00	13.9	0	49	980	0.4	75	26	0.00
24APR93:06:00	13.3	10	50	981	0.5	106	26	0.00
24APR93:07:00	15.5	137	46	962	0.4	214	26	0.00
24APR93:08:00	17,9	352	40	963	1.0	261	26	0.00
24APR93:09:00	20.2	571	31	963	2.1	308	31	0.00
24APR93:10:00	22.0	761	26	963	2.6	318	32	0.00
24APR93:11:00	23.8	901	22	963	2.7	327	35	0.00
24APR93:12:00	25.2	969	19	983	2.8	325	38	0.00
24APR93:13:00	26.6	967	16	962	2.3	337	38	0.00
24APR93:14:00	27.8	935	14	962	2.0	328	39	0.00
24APR93:15:00	28.8	813	11	962	2.3	307	40	a. <i>0</i> 0
24APR93:16:00	29.1	635	11	981	8.5	311	40	0.00
24APR93:17:00	29,1	425	10	961	2.6	313	41	0.00
24APR93:18:00	28.6	200	10	961	2.6	318	41	0.00
24APR93:19:00	27.3	28	12	961	2.2	328	41	0.00
24APR93:20:00	25.1	0	14	962	1.0	328	41	0.00
24APR93:21:00	23.2	ō	23	963	0.6	233	31	0.00
24APR93:22:00	20.7	o	28	984	0.5	55	33	0.00
24APR93:23:00	18.9	ō	30	965	0.6	47	34	0.00
25APR93:00:00	17.6	o	32	965	0.9	60	34	0.00
25APR93:01:00	17.6	Ö	29	985	1.1	45	37	0.00
25APR93:02:00	17.3	ŏ	24	965	1.0	36	43	0.00
25APR93:03:00	16.5	o	24	984	1.1	29	43	0.00
25APR93:04:00	16.6	ō	24	984	1.4	24	44	0.00
25APR93:05:00	15.8	ō	25	965	0.9	15	45	0.00
25APR93:06:00	15.9	14	24	985	1.4	18	47	0.00
25APR93:07:00	17.3	153	24	966	0.7	1	47	0.00
25APR93:08:00	22.5	372	16	986	0.2	330	44	0.00
25APR93:09:00	25.5	582	13	986	0.3	114	45	0.00
25APR93:10:00	27.1	772	12	987	1.2	173	43	0.00
25APR93:10:00	28.5	906	11	986	0.2	198	44	0.00
25APR93:17:00	29.8	971	9	986	0.4	43	46	0.00
	30.7	990	8	965	1.2	315	46	0.00
25APR93:13:00 25APR93:14:00	30.7 31.6	940	7	985	0.5	248	45	0.00
25APR93:14:00 25APR93:15:00	31.0 32.1	819	6	964	1.1	293	46	0.00
25APR93:16:00	32.6	642	4	983	0.7	337	46	0.00
	32.5	433	7	983	2.4	270	45	0.00
25APR93:17:00 25APR93:18:00		433 210	7	983	3.2	255	46	0.00
	31.9	30	8	983	2.4	266	49	0.00
25APR93:19:00	30.5	0	14	· 983	1.6	235	41	0.00
25APR93:20:00	28.0	0		984	0.5	239	40	0.00
25APR93:21:00	25.8		18 21	985	0.5	237 53	40	0.00
25APR93:22:00	23.2	0	21	985	1.1	33 5 6	40	0.00
25APR93:23:00	21.4	0	24	707	1.1	20		vv

	AIR	SOLAR	RELATIVE	BARQHETRIC	ALMO	MINO	VI\$181 ·	PRECIPI	
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	CITY	MOTTAT	
OF COLLECTION	(Deg. C)	(M/H ₂ 5)	(PERCENT)	(MILLIBARS)	(H/S)	(DEGREES)	(KM)	(MM/HR)	
26APR93:00:00	20.9	0	25	964	1.3	55	40	0.00	
26APR93:01:00	21.0	0	24	984	1.4	30	40	0.00	
26APR93:02:00	21.3	0	23	963	1.6	37	41	0.00	
26APR93:03:00	19.8	0	25	963	0 9	47	42	0.00	
26APR93:04:00	18.1	0	27	963	1.1	44	44	0.00	
26APR\$3:05:00	16.7	0	29	963	0.9	40	46	0.00	
26APR Y3 :06:00	17.4	15	28	963	1.4	33	47	0.00	
26APR Y3 :07:00	21.6	155	23	983	0.7	59	46	0.00	
26APR93:08:00	26. 0	370	18	963	0.4	186	43	0.00	
26APR93:09:00	27.7	582	16	963	1.4	227	38	0.00	
26APR93: 10:00	29.3	770	14	963	0.7	214	37	0.00	
26APR93:11:00	30.9	905	11	963	1.1	236	39	0.00	
26APR93:12:00	32.0	969	9	963	1.8	268	42	0.00	
26APR93: 13:00	32.7	967	8	962	1.8	235	40	0.00	
26APR93:14:00	33.4	926	9	961	1.5	246	38	0.00	
26APR93:15:00	33.6	807	9	980	1.7	232	40	0.00	
6APR93:14:00	34.0	432	8	979	1.9	218	43	0.00	
6APR93:17:00	34.0	421	8	973	1.9	213	44	0.00	
6APR93:18:00	33.3	182	10	978	2.4	233	42	0.00	
6APR93:19:00	32.1	33	12	978	2.1	223	42	0.00	
MAPR93:20:00	29.7	0	14	978	1.2	208	42	0.00	
6APR93:21:00	27.7	0	15	979	0.1	171	38	0.00	
6APR93:22:00	26.8	0	17	979	1.2	240	20	0.00	
6APR93:23:00	26.0	0	22	980	2.4	249	27	0.00	
7APR93:00:00	24.5	0	24	980	4.0	22 0	29	U. 00	
7APR93:01:00	22.8	0	25	980	0.5	ω0	33	0.00	
7APR93:02:00	23.1	0	25	980	0,4	312	40	6.00	
7APR93:03:00	21.1	0	29	979	0.7	47	39	0.00	
7APR93:04:00	19.7	٥	31	979	0.6	47	40	0.00	
7APR93:05:00	18.0	0	33	979	1.0	58	40	0.00	
7APR93:06:00	18.4	13	23	960	1.0	81	40	0.00	
7APR93:07:00	20.8	149	30	981	0.7	142	33	0.00	
7APR93:08:00	23.5	304	25	961	2.0	209	26	0.00	
7APR93:09:00	25.6	539	22	962	2.2	225	31	0.00	
7APR93:10:00	27.4	712	18	982	2.2	231	34	0.00	
7APR93:11:00	28.8	896	16	982	2.1	224	36	0.00	
7APR93:12:00	29.9	917	12	981	2.0	239	38	0.00	
7APR93:13:00	31.0	886	11	961	2.8	223	40	0.00	
7APR93:14:00	31.6	795	8	960	2.8	226	40	0.00	
7APR93: 15:00	32.3	723	4	980	2.7	223	40	0.00	
7APR93:16:00	32.6	613	3	979	2.8	225	36	0.00	
7APR93:17:00	32.5	421	2	979	2.9	222	36	0,00	
7APR93:18:00	32.1	213	2	979	2.2	215	35	0.00	
7APR93:19:00	30.7	26	4	979	1.5	217	38	0,00	
7APR93:20:00	28.6	0	7	979	0.6	234	28	0.00	
7APR93:21:00	26.2	Q	9	980	0.2	28	25	0.00	
PAPR93:22:00	24.3	0	12	980	0.5	26	55	0,00	
7APR93:23:00	22.0	0	15	961	0.5	25	31	0.00	

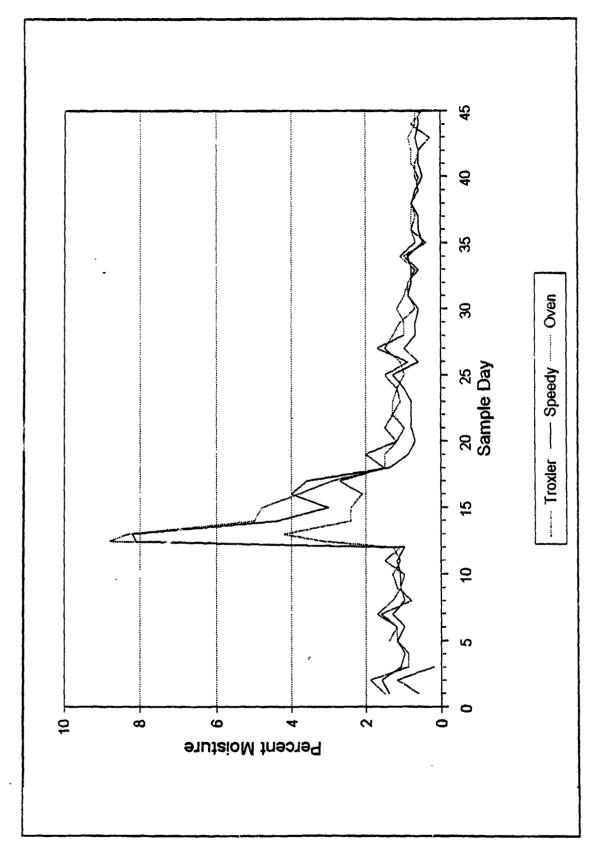
	Atr	SOLAR	RELATIVE	BAROMETRIC	WIND	MINO	AIZIBI-	PRECIP
DATE AND TIME	TEMPERATURE	RADIATION	HUMIDITY	PRESSURE	SPEED	DIRECTION	LITY	TATIO
OF COLLECTION	(Deg. C)	(W/M^2)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(KM)	(MM/HR
28APR93:00:00	21.4	0	17	981	0.7	72	19	0.00
28APR93:01:00	19.6	0	20	961	0.9	51	27	0.00
28APR93:02:00	18.4	0	21	981	1.0	44	31	0.00
28APR93:03:00	18.0	0	21	961	1.0	54	34	0.00
28APR95104100	17.2	0	23	961	1.1	47	34	0.00
MAPR95:05:00	17.5	0	24	981	1.2	81	34	0.00
28APR95:06:00	19.0	14	24	962	1.1	92	34	0.00
MAPR95:07:00	21.4	146	22	963	1.1	105	34	0.00
ZBAPR93:08:00	24.8	358	21	963	1.8	133	35	0.00
BAPR93:09:00	26.1	564	23	963	1.3	191	31	0.00
BAPR93: 10:00	27.7	748	21	984	1.2	214	29	0.00
BAPR93:11:00	29.3	882	18	964	1.1	217	29	0.00
BAPR93: 12:00	30.8	946	15	963	1.3	234	31	0.00
BAPR93: 13:00	32.2	964	11	963	1.3	256	32	0.00
SAPR93: 14:00	33.1	908	10	962	1.6	249	33	0.00
BAPR93: 15:00	33.7	783	9	961	1.5	277	33	0.00
BAPR95: 16:00	34.0	609	9	961	0.7	307	34	0.00
8APR93:17:00	34,2	396	8	960	1.6	304	34	0.00
BAPR93:18:00	33.8	184	9	960	1.0	313	35	0.00
BAPR93:19:00	32.5	26	9	960	1.6	259	18	0.00
BAPR93:20:00	30.2	0	11	961	0.8	235	25	0.00
SAPR93:21:00	27.6	0	21	961	0.6	199	30	0.00
8APR93:22:00	25.0	0	24	962	0.7	42	29	0.00
BAPR93:23:00	23.0	0	25	961	1.0	39	29	0.00
9APR93:00:00	23.2	0	23	961	1.3	24	33	0.00
9APR93:01:00	23.0	0	20	981	1.4	26	34	0.00
9APR93:02:00	21.3	0	52	961	0.1	260	34	0.00
9APR93:03:00	19.5	0	29	981	8.0	39	33	0.00
9APR93:04:00	18.9	0	37	961	0.9	23	32	0.00
9APR93:05:00	19.3	0	47	982	8.0	349	30	0.00
9APR93:06:00	18.7	15	60	982	0.7	6	28	0.00
9APR93:07:00	20.5	148	54	963	0.3	8	29	0.00
9APR93:08:00	22.7	356	44	963	1.0	242	29	0.00
9APR93:09:00	24.8	570	36	983	1.6	239	30	0.00
9APR93:10:00	27.1	757	29	983	1.7	233	30	0.00
9APR93;11:00	29.6	891	22	983	1.1	255	33	0.00
9APR93:12:00	32.0	950	16	963	0.9	242	35	0.00
9APR93:13:00	33.4	975	12	982	2.0	231	34	0.00
9APR93:14:00	34.6	922	11	981	2.0	245	35	0.00
9APR93:15:00	35.4	798	9	961	2.5	256	36	0.00
9APR93:16:00	35.3	619	10	960	3.1	228	35	0.00
9APR93:17:00	35.4	415	10	980	3.0	237	33	0.00
9APR93:18:00	34.7	198	12	979	3.5	240	30	0.00
9APR93:19:00	32.7	28	15	979	3.5	235	25	0.00
9APR93:20:00	30.8	0	21 -	980	2.7	229	25	0.00
9APR93:21:00	29.1	0	24	980	1.6	228	27	0.00
9APR93:22:00	27.7	0	27	980	0.9	244	27	0.00
9APR93:23:00	25.7	0	35	981	0.6	324	27	0.00

	AIR	SOLAR	RELATIVE	BARCHETRIC	W1ND	VINO	VISIBI-	PRECIPI-
SHIT ON STAD	TEMPERATURE	RADIATION	PTICIPUM	PRESSURE	SPEED	OIRECTION	4117	TATION
OF COLLECTION	(Deg. C)	(A/MJS)	(PERCENT)	(MILLIBARS)	(M/S)	(DEGREES)	(KM)	(MM/HR)
30APR93:00:00	23.9	0	38	981	1.0	335	31	0.00
30APR93:01:00	23.0	٥	34	961	0.9	348	34	0.00
30APR93:02:00	21.9	0	35	980	1.4	16	34	0.00
30APR93:03:00	22.0	0	31	980	1.3	6	34	0.00
30APR93:04:00	21.0	0	35	980	0.9	56	34	0.00
30APR93:05:00	18.2	0	36	979	0.9	34	34	0.00
30APR93:04:00	17.8	17	22	980	1.1	28	36	0,00
30APP93:07:00	21.7	154	31	961	0.4	28	13	0.00
30A+R93:08:00	25.8	348	56	961	1.4	316	33	0.00
30APR93:09:00	29.1	584	18	961	1.9	324	32	0.00
30APR93:10:00	32.1	777	11	980	3.2	315	32	9,00
30APR93:11:00	33.5	912	9	980	3.2	300	34	0.00
30APR93:12:00	34.8	973	7	980	2.4	307	37	0.00
30APR93:13:00	35.8	993	\$	979	2.4	291	36	0.00
30APR93:14:00	34.3	936	5	978	2.6	295	34	0.00
30APR93:15:00	34.8	819	4	977	3.6	260	33	0.00
30APR93:16:00	36.5	614	6	976	2.9	247	35	0.00
30APR93:17:00	36.3	410	8	975	3.1	230	25	0.00
30APR93:18:00	35.9	191	6	975	. 9	236	29	0,00
30APR93: 19:00	34.5	27	8	975	4.1	231	28	0.00
30APR93:20:00	32.3	0	12	975	4.7	235	13	0.00
30APR93:21:00	29.9	ō	15	976	4.7	228	18	0.00
3QAPR93:22:00	28.3	ō	15	977	3.0	218	25	0.00
30APR93:23:00	26.5	ŏ	18	977	1,9	196	25 25	0.00

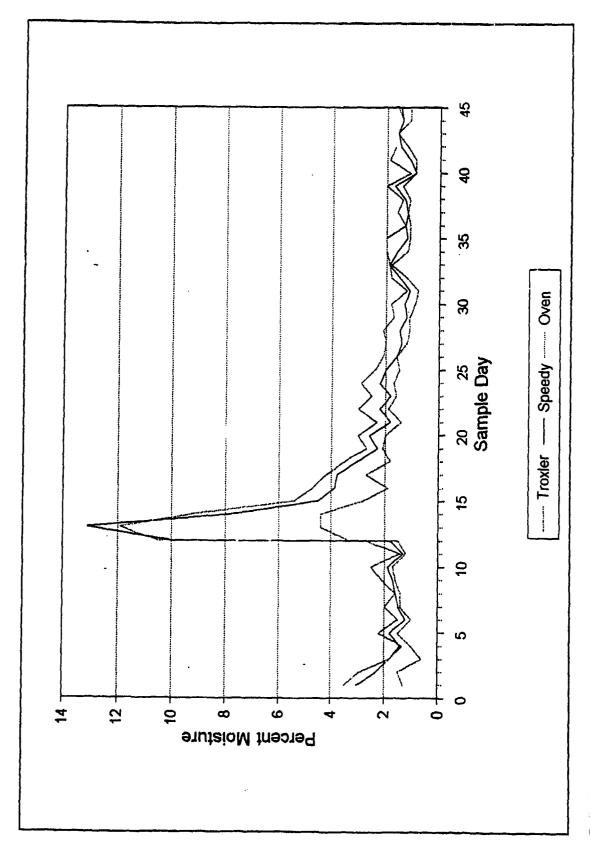
Appendix C U.S. Army Engineer Waterways Experiment Station Soil Moisture Data from Sites A, B, C, D, E, and F During Yuma 1



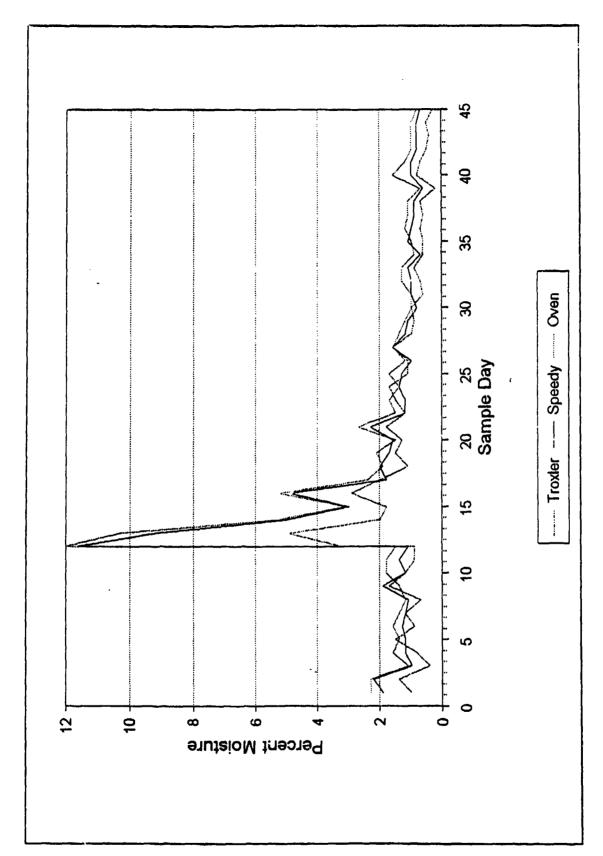
Daily Soil Moisture Results for Site A



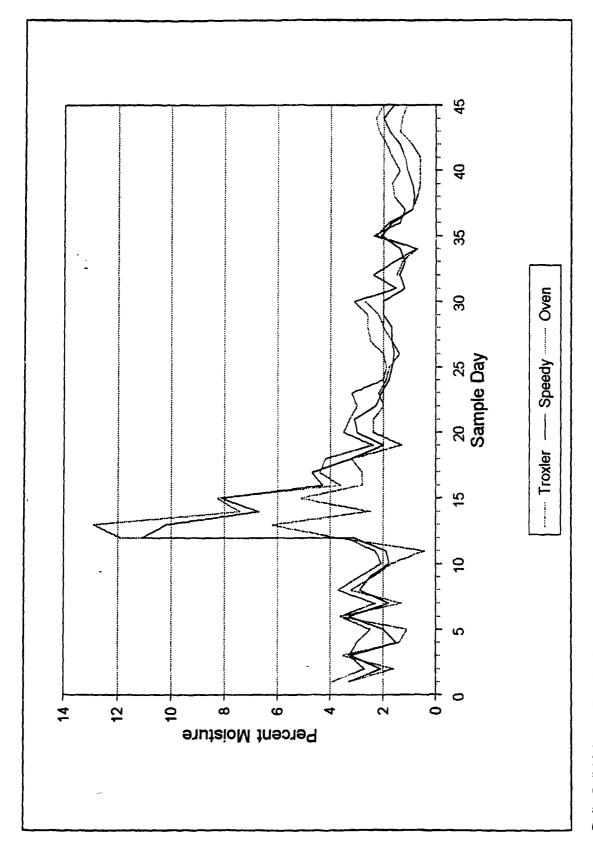
Daily Soil Moisture Results for Site B



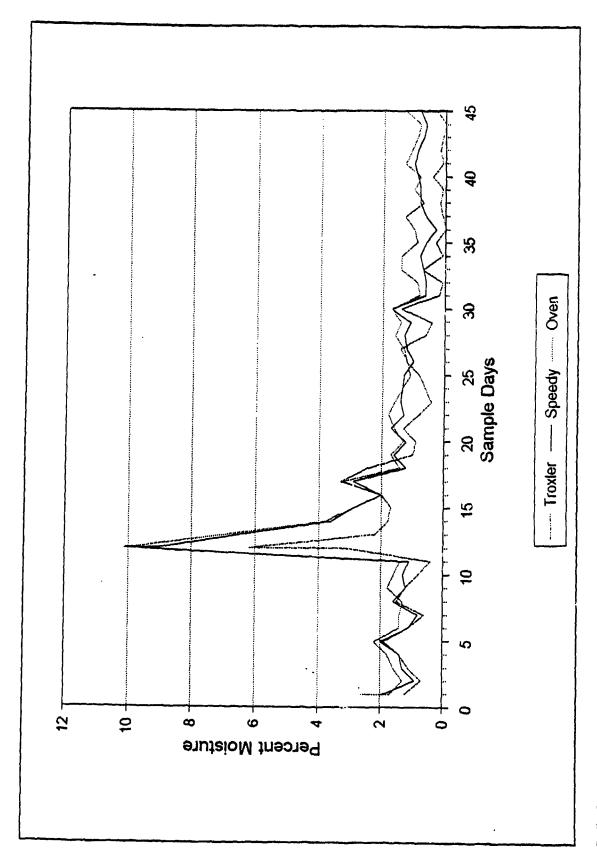
Daily Soil Moisture Results for Site C



Daily Soil Moisture Results for Site D

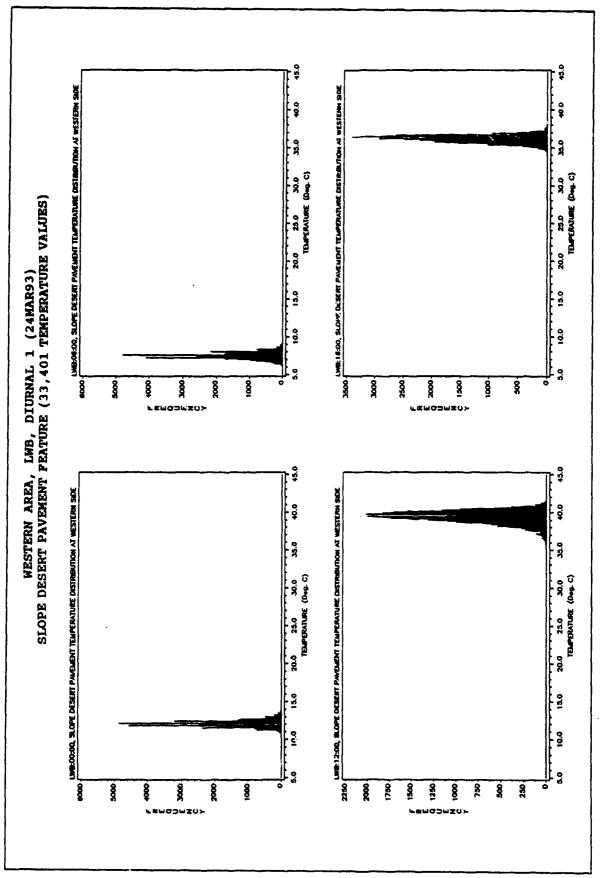


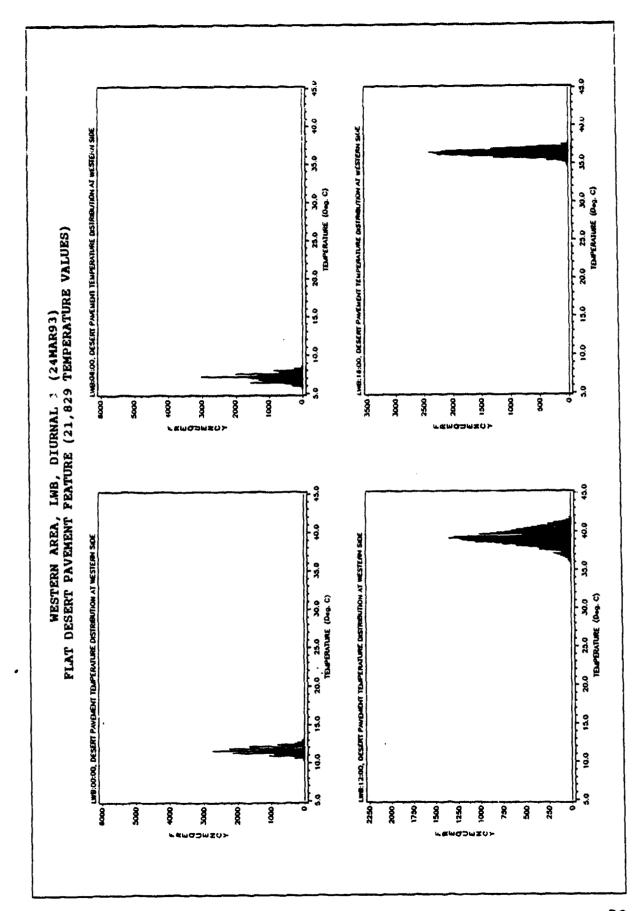
Daily Soi! Moisture Results for Site E

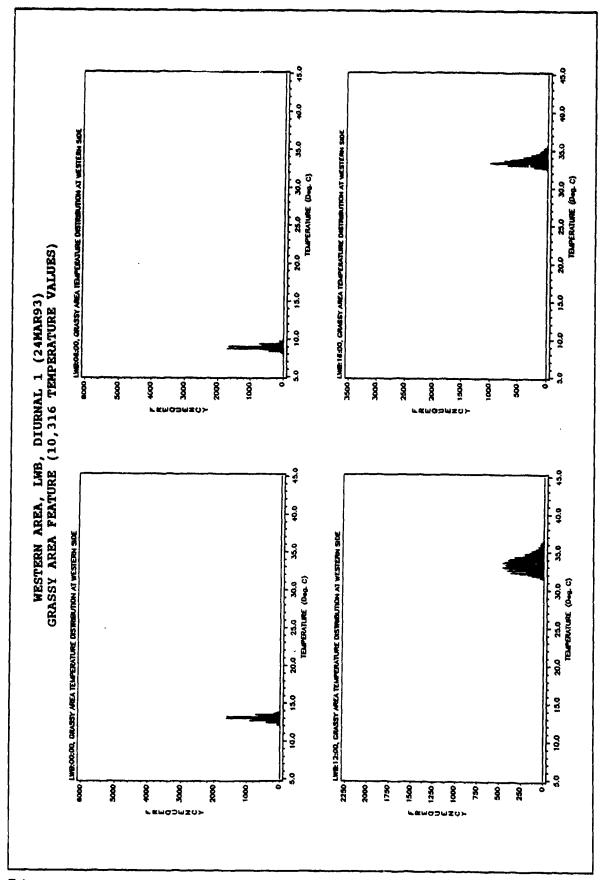


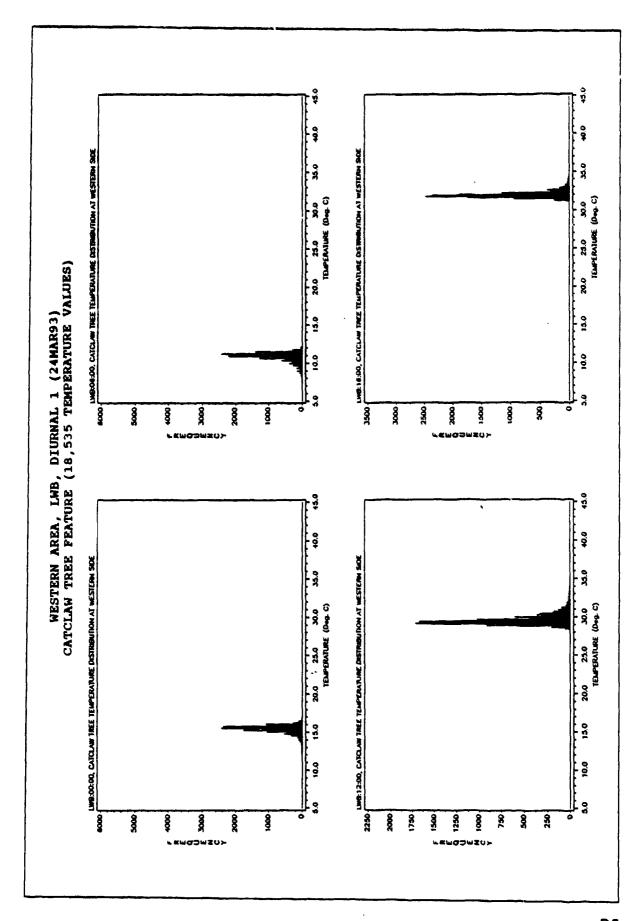
Daily Soil Moisture Results for Site F

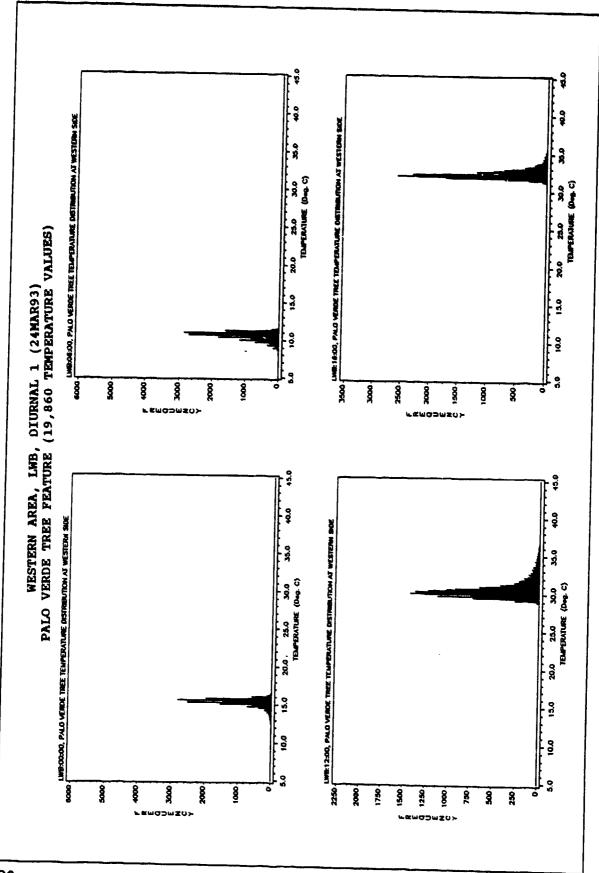
Appendix D Temperature Histogram Distribution of IR Imagery Collected at Yuma 1

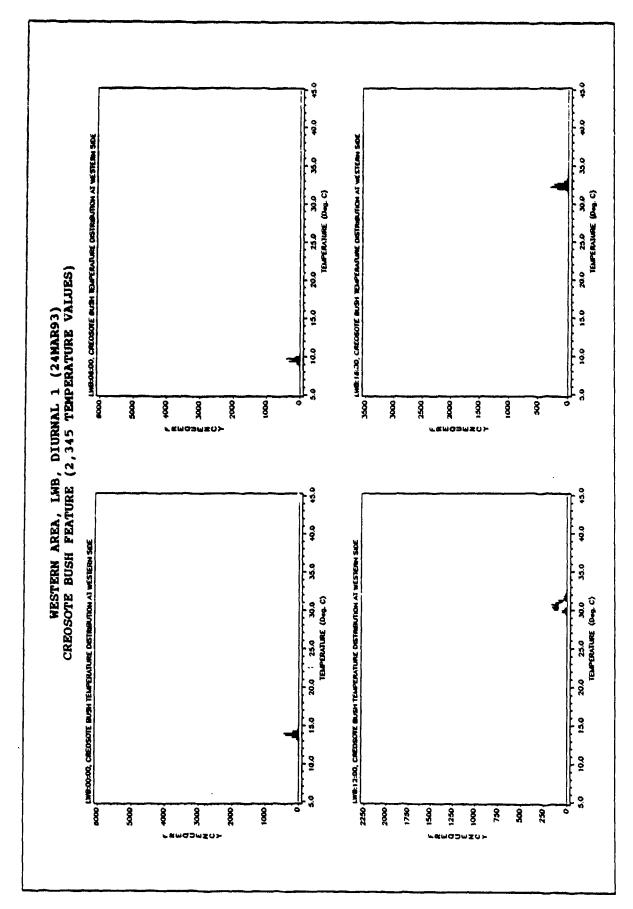


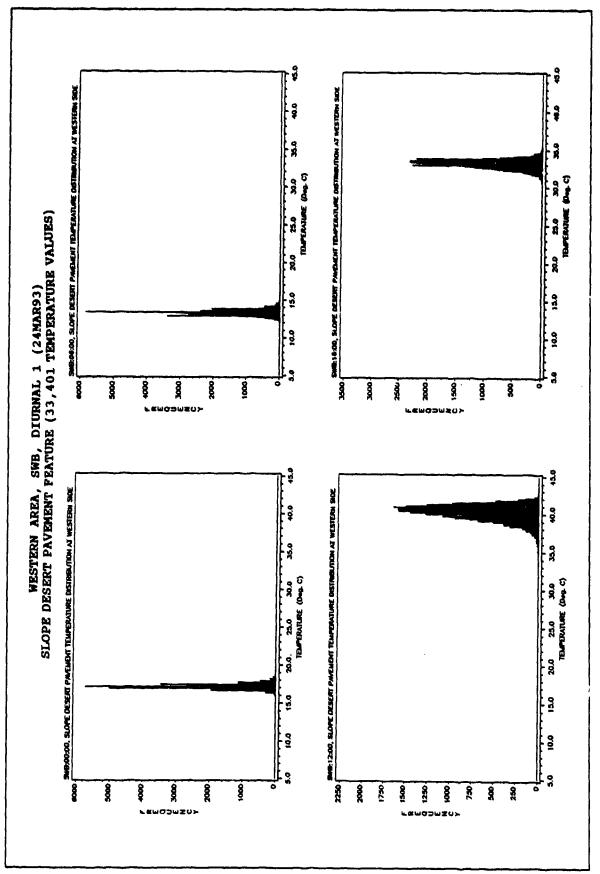


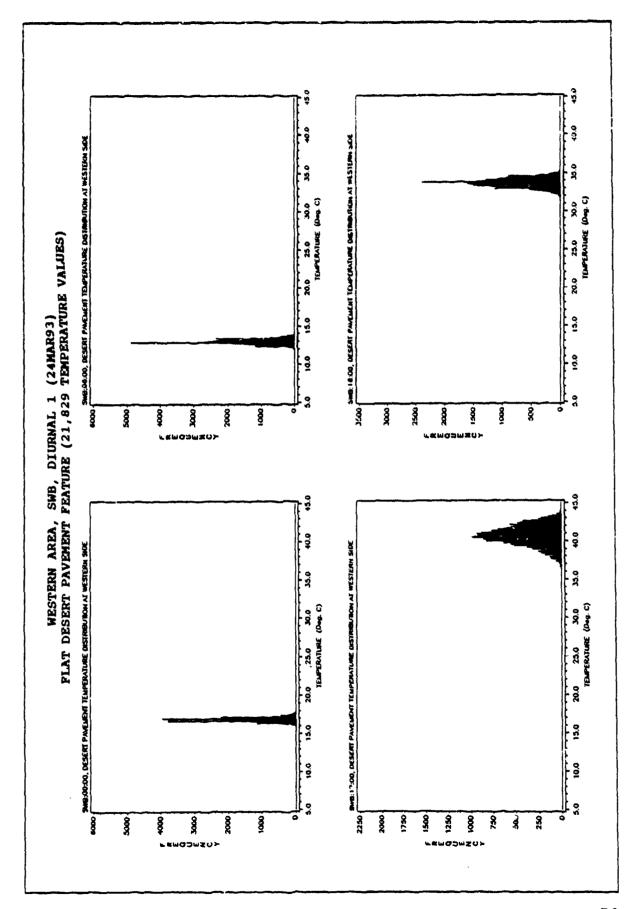


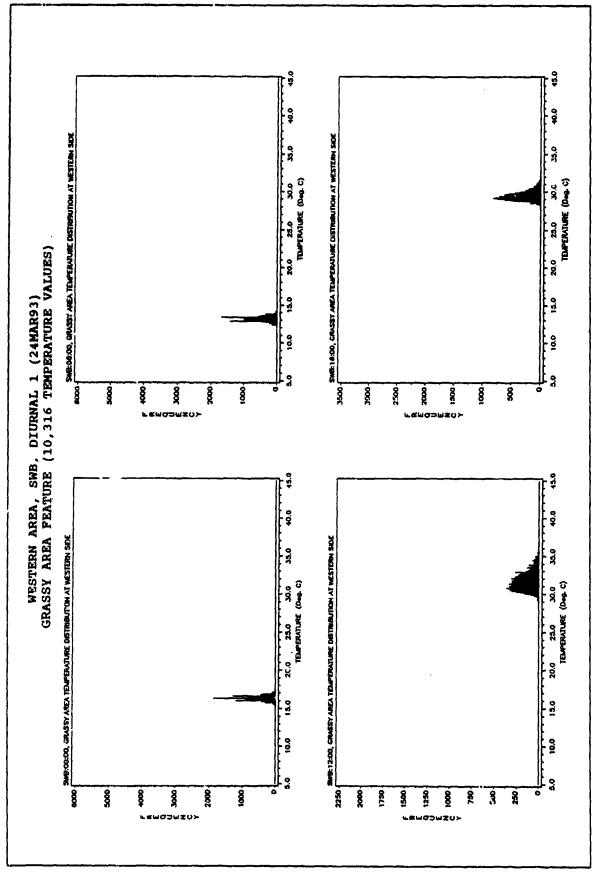


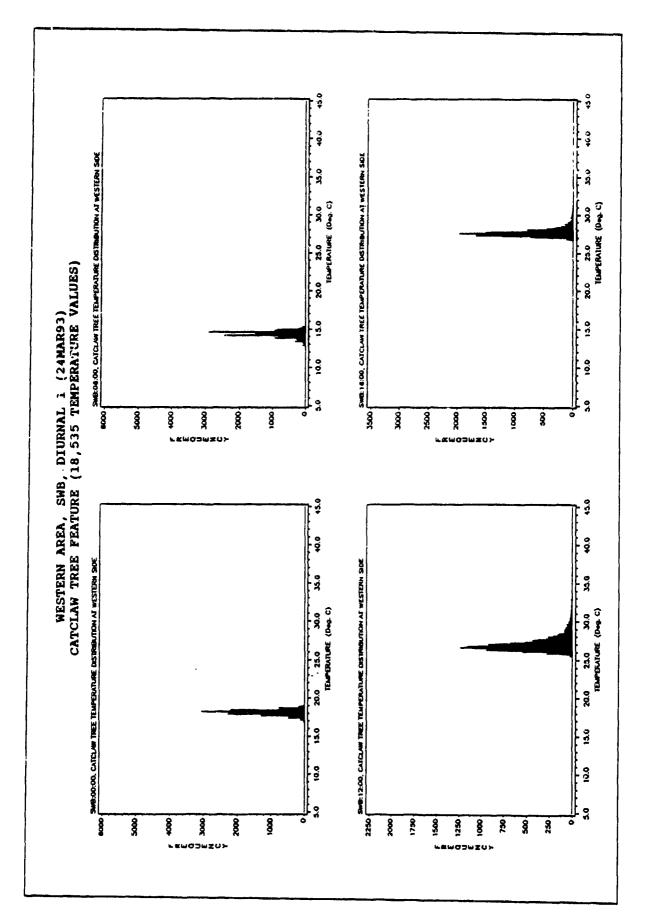


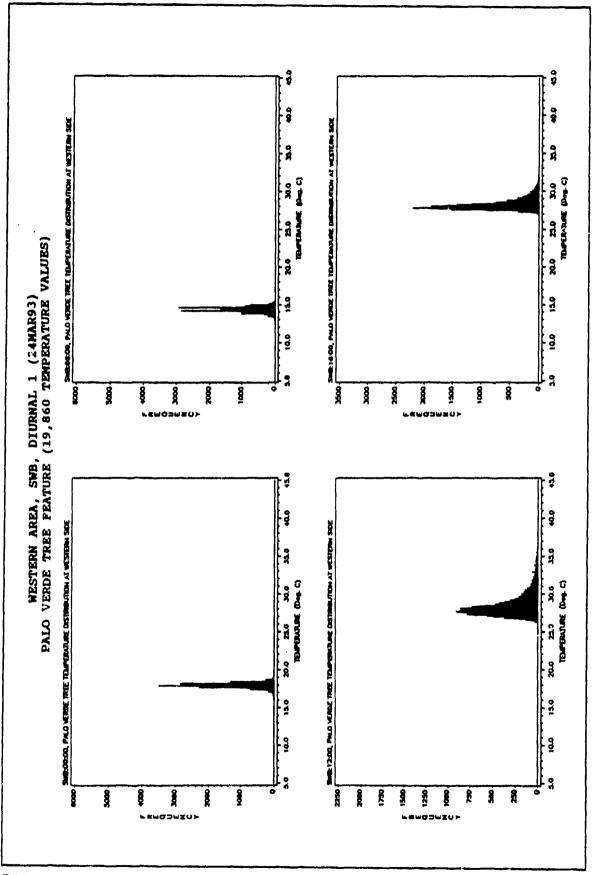


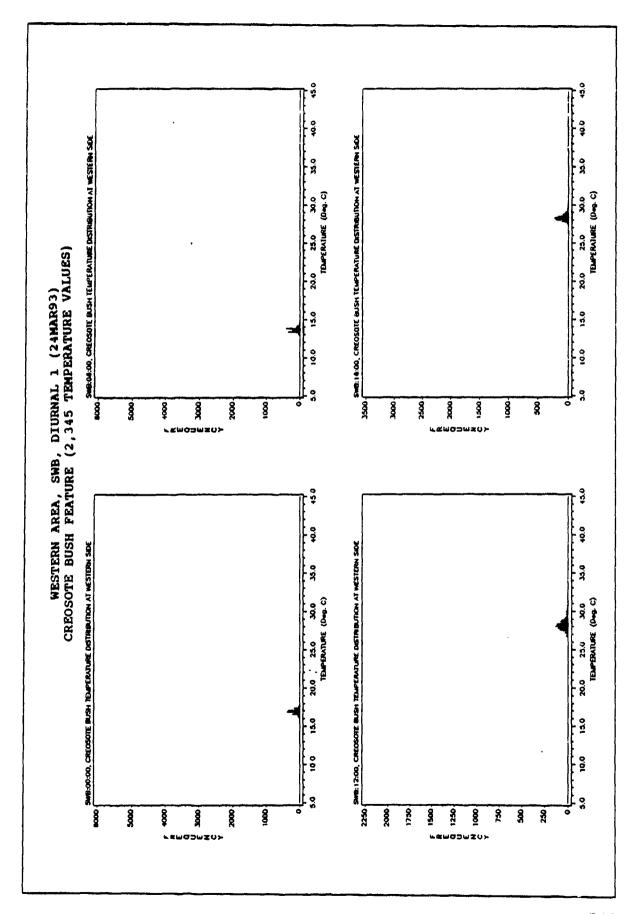


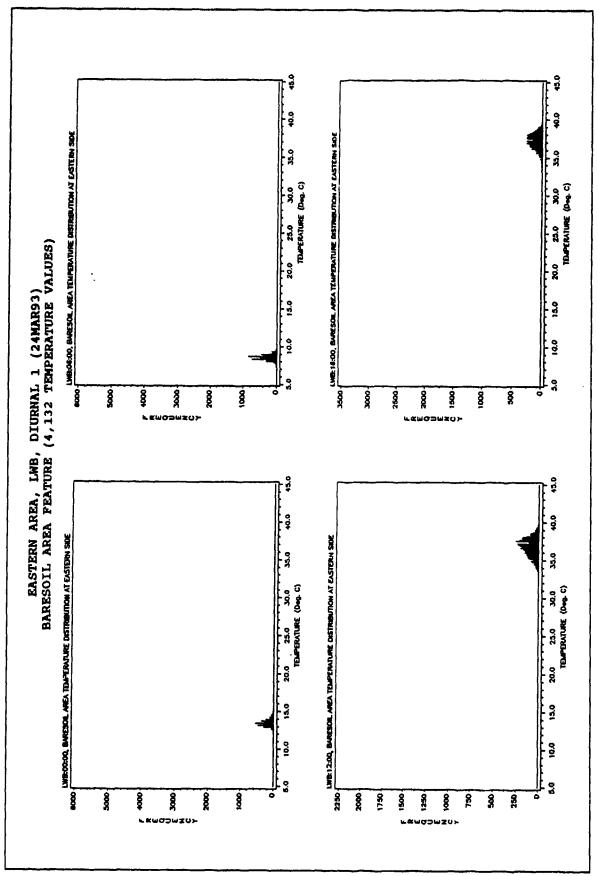


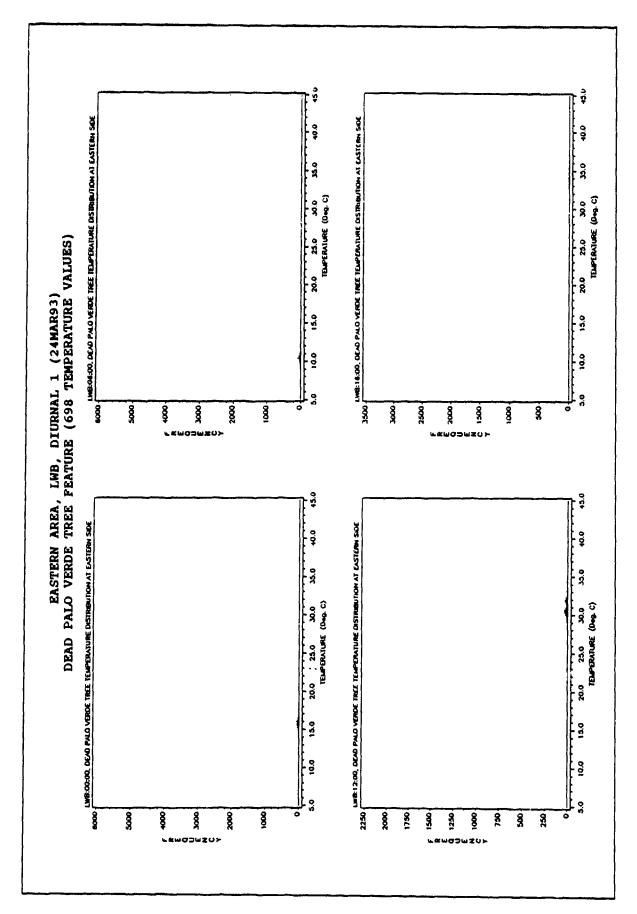


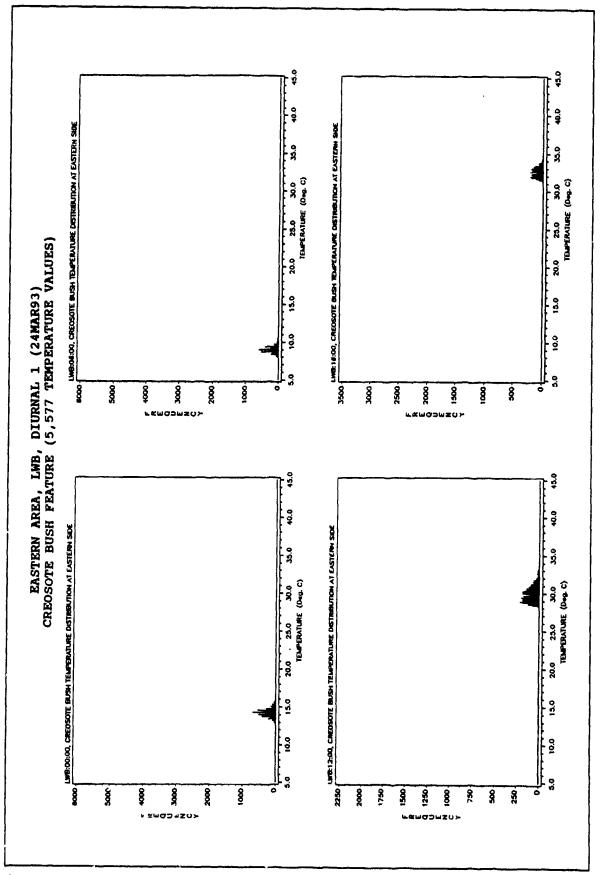


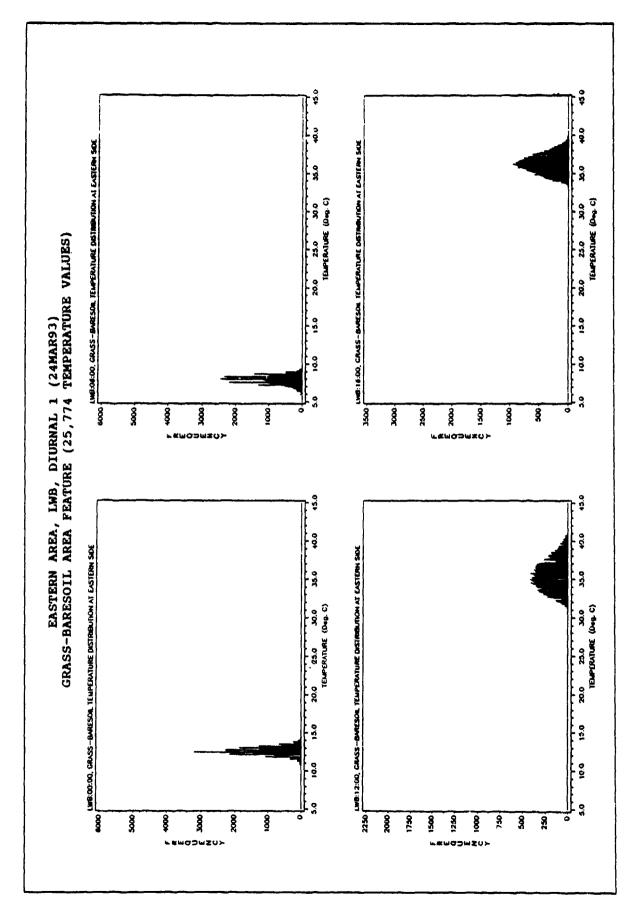


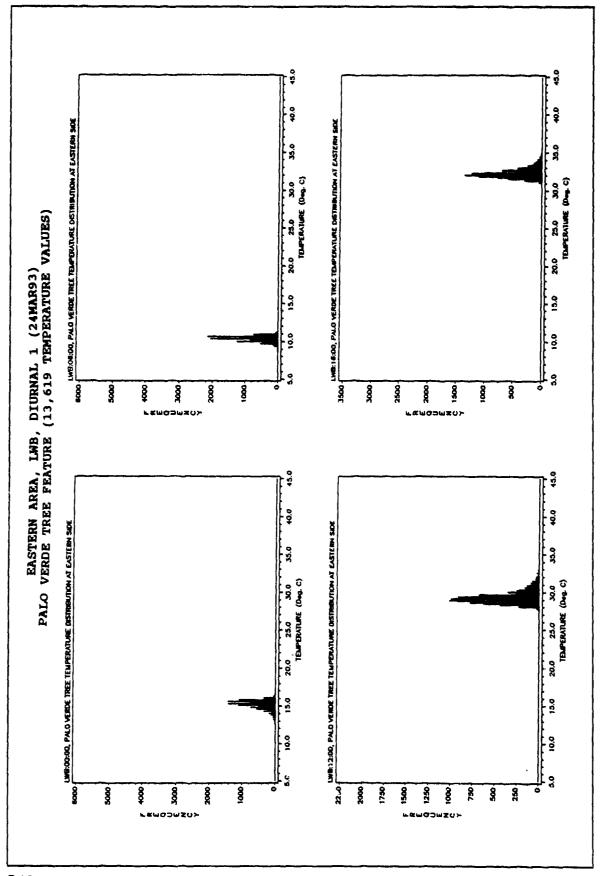


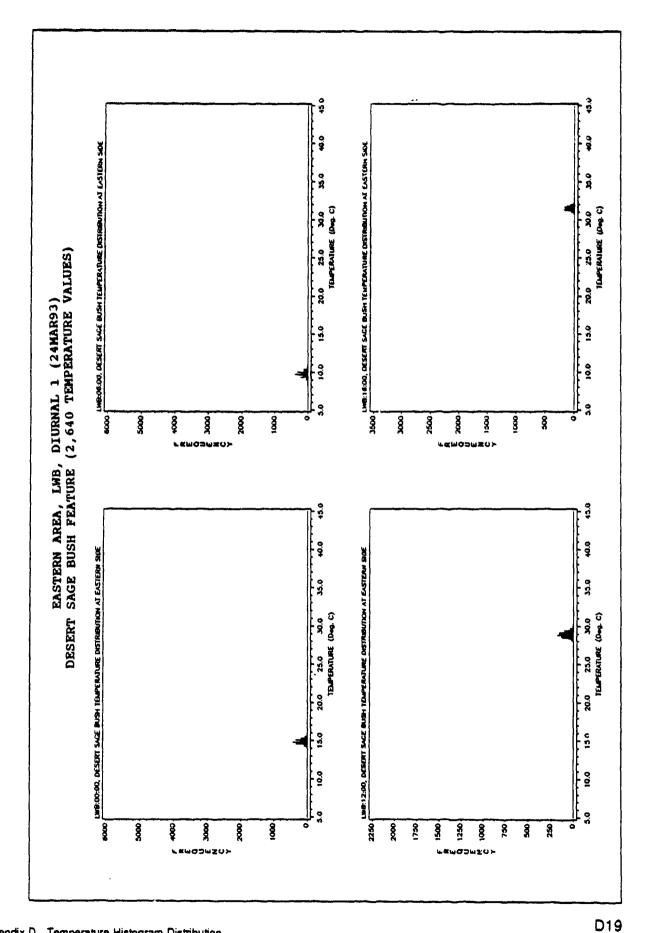


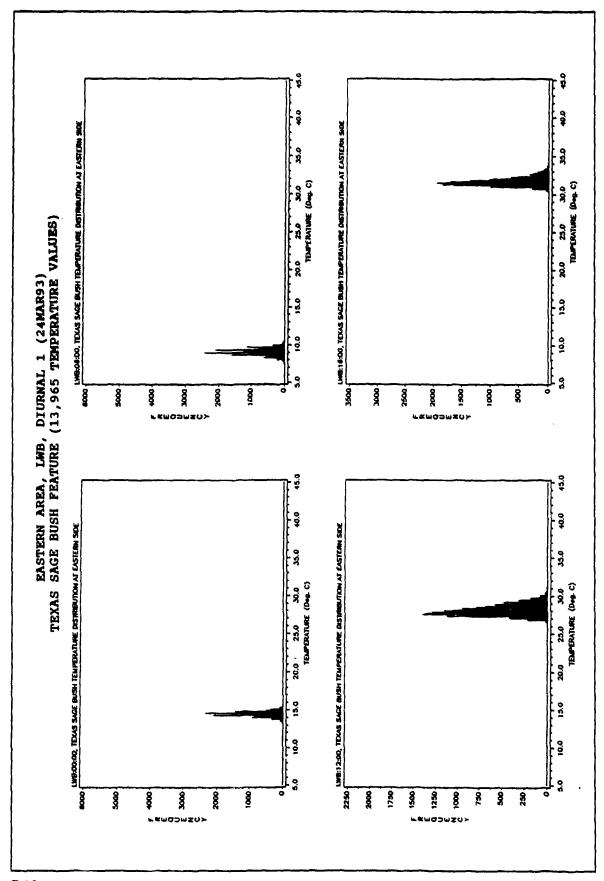


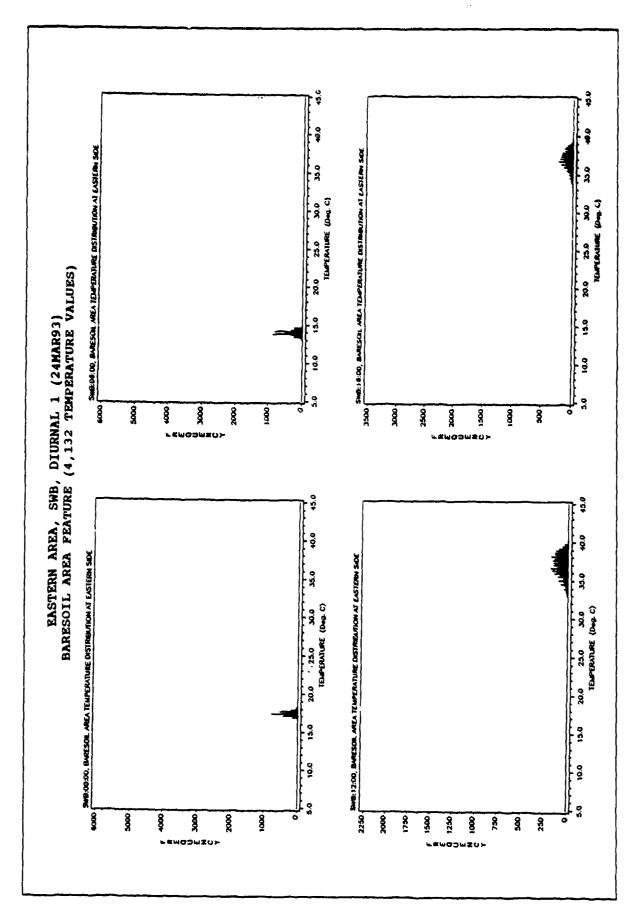


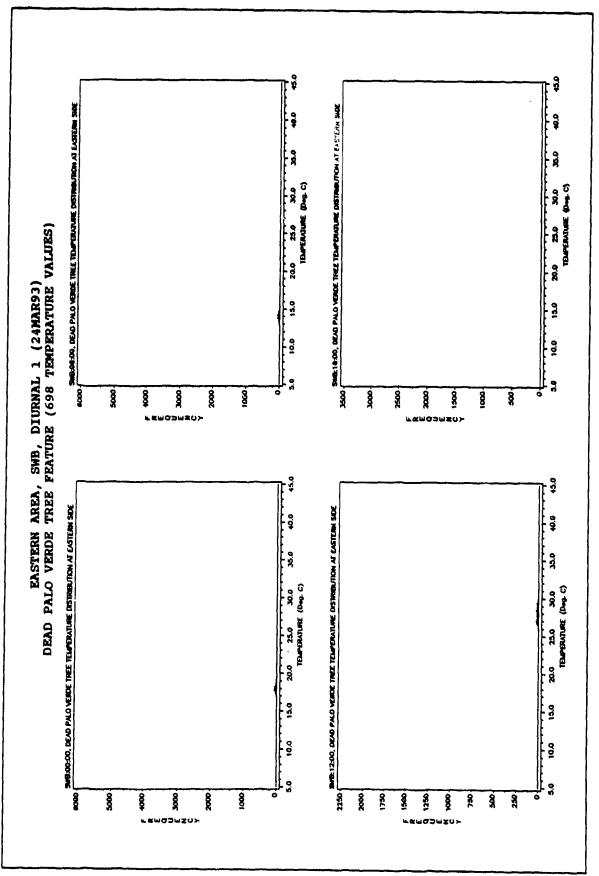


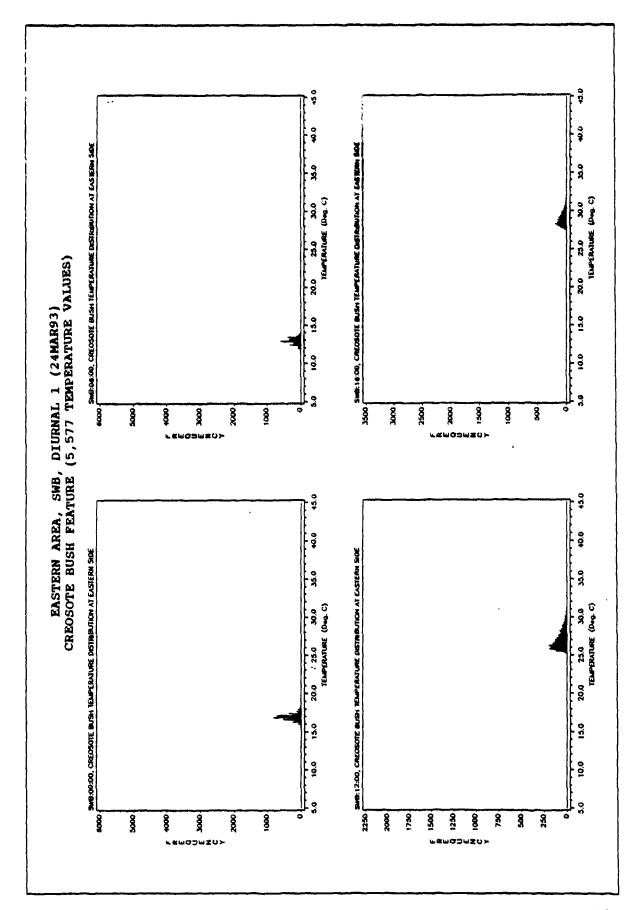


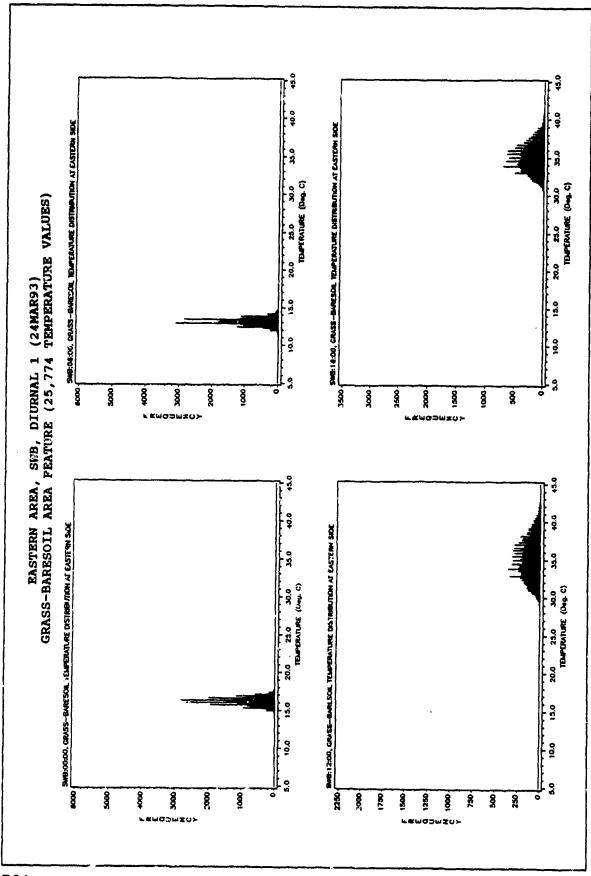


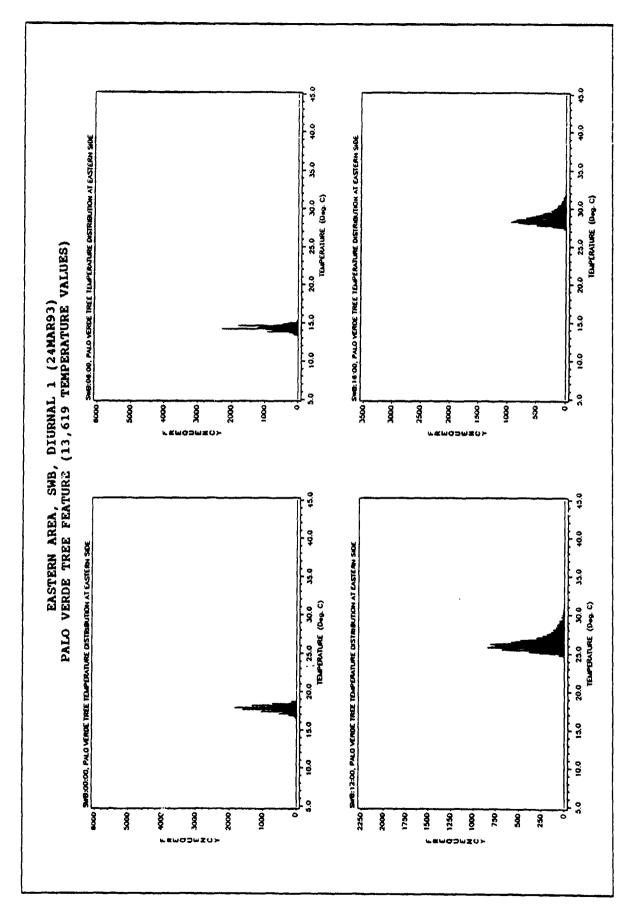


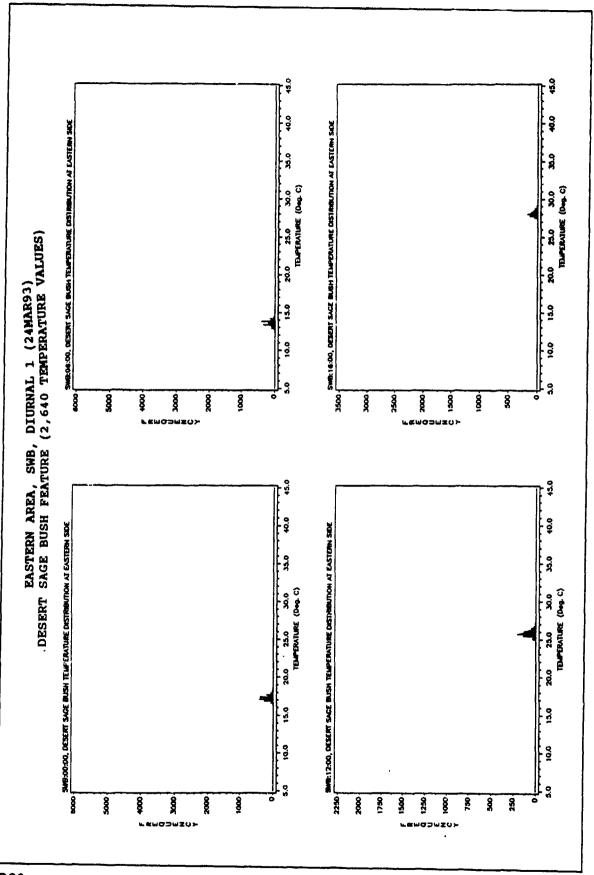


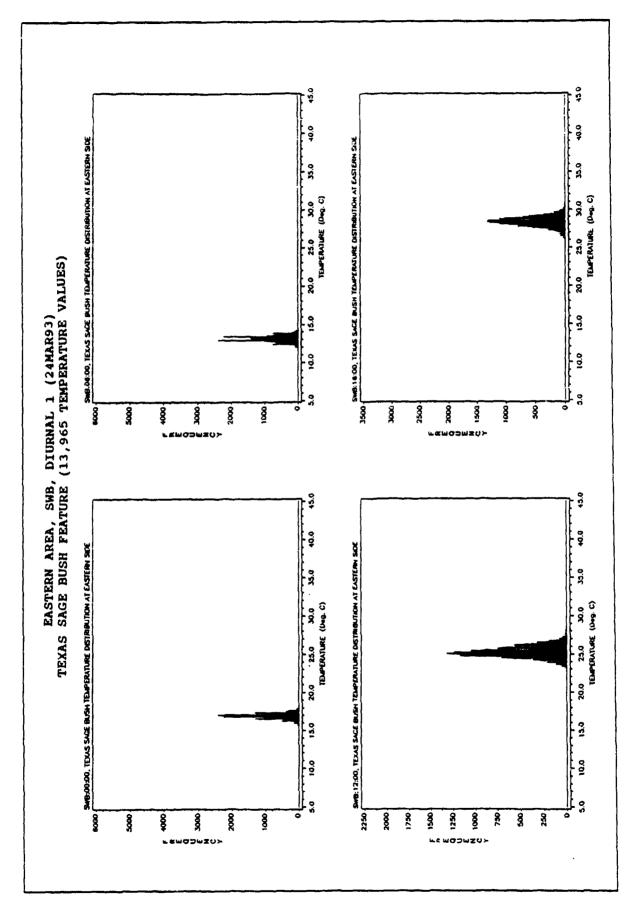












Appendix E
Image Metrics and 1-min
Meteorological Data (from ARL
Stations C and E) During
Diurnal 1 (24MAR93) at Yuma 1

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SWOE YUMA 1, DIURNAL 1 (24MAR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AREA

3	THE FLANCE	ninina Temperandi	S-PERCENTILE TENPERATURE	MONT ICHPERATURE	MEDIAN TEMPERATURE	MEAN TEMPERATURE	PS-PERCENTAL TEMPERATURE	HALIEM TEMPERATUM	STAMBAR BEVIATION	EMEST TO DEPUTE	ICE-MES	ABR	201.44	261A31W	SAMPLE IN	9		Alfildi.	PRECIPI
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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AKEA

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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 1 (24MAR93), EASTERN AREA

Appendix F
Image Metrics and 1-min
Meteorological Data (from ARL
Stations C and E) During
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SWOE YUMA 1, DIURNAL 2 (08APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (OSAPR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (OBAPR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (38APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), WESTERN AREA

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PS-PERCENTILE HERPERLIANE (Deg. C)	7,3	6.47	6.63	2.5	£.7	2.2	4.5	17.3	7.7	33.6	Ē.	X.X	7.22	27.12	Ř	7,6	7 3	<u>.</u>	17.4	1	3
Terrane Dec. co	4.4	1,4	6.7.4	6,73	4.1	7,1	7.7	4 .2	1.1	4.5	78.6	23.5	4.15	7.8	4.4	7.8	17.5	17.2	2.	¥,	¥.7
Metal Haptariad Gag. C)	47.3	67.5	3	5,5	17.73	1.73	£.7	43.1	6.13	7.3	Ä	23.5	7.12	Ŕ	7.6	£.,	17.5	17.3	4.4	7	2
1 2 3	4.0	47.9	7	3	87.27	47.3	2	4.64	£1.3	7.7	9. R	7.52	*	7.8	¥.5	15.5	7.71	17.1	7.7	3	15.7
S-PENCINFUL Harrishan Hay. C)	1.1	7.2	. 3	5.2	£.	7.3	ā	3,8	7.8	JI.5	9.0	23.0	78	19.4	4.8	17.7	ř.	4-4	\$.4	¥.1	7.
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SWOE YUMA 1, DIURNAL ? (OBAPR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 2 (OBAPR93), EASTERN AREA

SWOE YUMA 1, DIURNAL 2 (09APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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13:04 944	PALO-WERSE 31.8	2.5	33.0	\$3.5	33.7	7.4	1.2.1	?:	3.4	•:	7.≈	ŝ	٠ ~	1	: :	. ,		: :
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14 4:31 MI	PALC WINDE 34.2	15.5	3.	13.4	7	3	**	-	7 1	1.3		3	• •	łi	: :	: :		; :
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15.08	P.M.G - WERDE 30.2	?	21.9	31.3	31.4	2.3	15.3	•	•:	4.7	28.3	Ŷ	•	Ŷ	2	Ž		; ;
LM 16:28 PAL	PALO: MEMBE 28.1	Z.	30.6	7	3	51.0	32.9	•.	<u>.</u>	~	27.4	2	•	2		*		: 5
19:47		\$.4 *	8.3	Z.2	8.8	7.42	47.62	*	2	5.5	28.1	~	•	2	~	3		: 5
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SWOE YUMA 1, DIURNAL 2 (UBAPR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (OBAPR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (U8APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (08APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 2 (03APR93), EASTERN AREA

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Appendix G
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SWOE YUMA 1, DIUBNAL 3 (26APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), WESTERN AREA

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S-PERCENTILE	Market Market	İ	3	ă	27.5	¥.1	÷	\$3.6	9.2	2.3	7.6	7	;	45.7	3	r a	31.5	Š	7.7	۲. ت	7.0	Z. Z	7.H	5 '8	ā	9.6	7	13.5	***	¥	1.4	4.5	14.7	2.2	1.0	1.1	4.11	1:4	2.3	2.5	8.8	77
		÷	*	9.1	7.53	9.24	3	7.7	4.0	£.3	9.9	;	Z,	4.4	E.S	7.74	3	Ř	774	3.2	Z.:2	Ä	3.	Ř	 ±	3	6.5	F.4	17.5	K.t	13.7	7.6	77.	12.0	12.2	4.4	4.3	1	10.4	7:	17.5	27.8
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SWOE YUMA 1, DIURNAL 3 (26APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), WESTERN APEA

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SWOE YUMA 1, DIUKNAL 3 (26APR93), WESTERN AREA

MANAGED ST	S-FERCIALLY I Disensional (Deg. C)	TRANSPORTER Day: CO	ADIA Defendant	MEN PROTESTANT (Dec. C)	PF-PERCENTILE NEWFELLINE (Peg. C)	MEDICAL EDITORIANA (Drg. C)	Eller Branding	1 0 1 0	#224#F14 (94.)	Ale Herrales Chap. Cl	MALE BOLATON (MAT2)	Company Company	PRESENTED PROPERTY OF STREET,	118		Ė
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SWOE YUMA 1, DIURNAL 3 (26APR53), WESTERN AREA

SUGE TURKAL 3 (26APR33), WESTERN ARRA	SHOE TURKAL 3 (26APR03), WESTERN AREA	SWOZ TUPA 1, DIURNAL 3 (ZGAPRO3), WESTERN AREA		Jane 1 Laburg	POSSESSION NAMED IN COLUMN	MINISTER JE-COGSTILL	No.	MAIL SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN	Tiertahan	S-PERSONAL IL	Tortaine	STEPPED CO.	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		SA AND AND AND AND AND AND AND AND AND AN	and and and and and and and and and and	# F F F F F F F F F F F F F F F F F F F	7	111	1	ģ 5 g	
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SWOE YUMA 1, DIURNAL 3 (26APR93), WESTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

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SWOE YUMA I, DIURNAL 3 (26APR93), EASTEKN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN ARZA

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SWOE YUMA 1, DIUENAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

Secretarian internation in the companies of the companies	SWOE YUMA 1, DIURNAL 3 (ZGAPR93), EASTERN AREA (STATE NATIONAL PROPERTY NATIONAL PRO																		
SVOE YORK 1, DIURNAL 3 (Zearbold), Eastern Area	SWOZ YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA	HANK, TOPERANK TROCKATOR RUPE AND CHO. C) CO. C. Co.	STATES OF C. C.	1 3 3	-	MAN TOPPERSON	PS-MACHINIS New CLANCE Chap. C)	Marie Ma Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	STATES OF CO.			Established	_		A SECTION ASSESSMENT OF THE PERSON ASSESSMENT	111			
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SWOE YUMA 1, DIURNAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURHAL 3 (26APR93), EASTERN AREA

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SWOE YUMA 1, DIURNAL 5 (26APR93), EASTERN AREA

Appendix H
Image Metrics and 1-min
Meteorological Data (from ARL
Stations C and E) During
Smart Weapons Operability
and Enhancement Scheduled
1-hr Missions at Yuma 1

SWOE YUMA 1, MISSION DATA, WESTERN APRA

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2	3	44/101.01.19	CATCLAN	5.5	1.2	4.5	7.71	13.2	17.1	7	<i>y</i> •	2	7	Y 75	•	*	Į	7	*	Þ	*
3	3	TALESTER SALES	CUTCLE	7.1	9.	17.1	1.0	4,6	711	17.7	4.4	7.	Ť	7.7	*	53	ã	2	4	x	8.
3	ā	19170150147	Salta.	7	3	1.9	**		3	17	:	5 .	-	977	•	2	Ž	3	:3	X	3
3	3	\$5-C115480778	CITCLE	35.5	7.5	Ä	13.3	13.4	ķ	6.2	?	7	2	7.16	I	¥	#	1	Ħ	×	3
3	Ľ	170003113145	CATCLE	14.5	4.4	X,	1.3	¥.3	37.5	*	3	7	ž	7.5	Ĕ	2	ì	•	ž	3	3
3	ž	17.0003c17100	CATCLAN	71	7	¥.4	X.2	37.7	~ *	*	6.5	3	~	7.	3	2	*	2	3	3	**
3	2	1720051.19173	CITAL	9.0	4.4	2	4 .8	2.8	Ę.	47.53	ĭ	1.7	•	Ž	-	ŧ.	Ħ	:	ž	t	3
3	ż	United States	Cida	17.3	Ā	4.14	31.4	21.1	31.9	2.2	3	7	~	7.0	•	4	į	~	â	:2	
3	7	(EAPTS):01:ES	GTOM	7.7	7	3.71	17.0	£.31	17.5	#.2	;	77	÷.7	7.7	•	2	ŧ	:- #	ă	3	1
3	3	MAPPORTOR 22	CATTLAN	72	4.4	17.51	15.3	4.2	9.5	7	7.0	7	7	". R	•	*	2	2	£	3	3
3	3	WASTERNIED TO	Cattal	2.5	?#	17.71	7.3	7.7	17.71	ž	7	2.1	3	Ç	Ē	3	2	7	3	7	3
3	3	The PRETS IS LOS	CATCLAN	2.5	n,	, Z	2.0	¥.3	í R	42.7	-	er,	2	X .2	į	-	ŧ	3	Ĭ	\$	8
3	3	THE PROPERTY IN THE	Caldas	7.5	n.	E.7	X.9	X,e	¥.X	41.5	:	7.4	2	ħ	ž	4	7	7.	•	3	8
3	ž	2111120	CATCLAR	77	•; #	Z.Z	¥.	K.	77	7.3	2	2.6	2	Ä	ş	•	į	3	£	3	3
3	3	277-862:28146	Clay.	711	ž.	X.S	¥.	a	77	4.5.4	•:	2.7	~	7 i	2	•	≩ :	4	3	3	3
3	ž	State Strategy	Cultura	Ä	7.2	3	4.3	4.2	7.7	3.5	7	7.4	~	à	ą	^	ź	2	3	\$	8 ,
3	151	21.00 E S. 13.54	Culture	4.3	42.3	4.5	7.53	7	7.7	733	:	1.1		12°	Ī	•	2	7.	ī	3	
3	ž	PLANTED STEPLES	CATCLAN	Z.	17.7	<u>.</u>	¥.4	5.3	783	7.5	5.5	3.5	÷.	Ä	•	2	3	3	ĸ	Ş	
3	53	\$2194158###ZZ	CILCIAN	12.5	14.3	17.1	17.2	17.1	47.0	7.4	6.0	9	÷	78	3	20	Ē	1	*	3	ij
3	ž	\$1:00:E81-022	CATCLAN	7 .7	7'16	37.15	z:x	X.3	4 .00	e,	9.6	7.7	1.7	Z.	ž	=	¥	~	7	7	3
3	77	21-121-12-12	CATCLAN	Ľ,ď	r.a	K.3	K.5	?: X	7.7	4.0	9:	7.7	-	-	2	=	ţ	7.7	Ē	3	3
3	ŭ	CHANTS IA.S	CLTQ.ME	8.78	29.1	9. N	å.	7.8	3	5:.2	*	7.7	~; •	4.5	æ	=	Ę	;	3	3	3
3	2	87°44184487	CATOLNE	712	K.Y	ŭ	X,	¥.0	Y.	ž	•	፤	÷.	7	•	=	40	3	₹	×	8
3	3	SLISTED AND STATES	CATCLAN	8.0	ä	ž	Ž.	7.3	Z X	42.0	2	•	7	÷.	3	=	Ī	7	2	\$	=
3	3	XVMS: Last	CLTG.M	12.5	T II	10.4	3.23	¥.6	Ć,	7	1 .	7.7	77	4.8	\$	2	ź	e.	ž	3	3
3	¥	MINISTER S	CATRLAN	T.I.	1753	27.5	4.rs	Ā	7 %	7.0	9.6]	7	1	د	2	2	2	¥	J	
3	Ĕ	20.0005:01:52	SIGN	7	¥.0	751	15.4	15.3	26.5	7.45	5	•	;	7.	•	*	ī	?	3	3	
3	Ĕ	28.08.573.485.59.50	culane	2.5	11.0	¥.	r.	13.8	5,4	. 3	7	<u>.</u>	~	17.7	•	#	Í	7	\$	3	3
3	Ĕ	2540157104124	CAIGLAN	¥.3	1.5	17.12	.S.	7.7	15.4	17.4		5.	7.	1	3	21	¥	2	Ε.	T)	3
3	₹	27/90/03/09/02	Calcul	2.5	K.S	Z.S	8.8	2.72	7.7	'n	<u>::</u>	7.7	 	7 %	3	3	ŧ	2.0	2	*	1
3	3	29wef]: 16146	Calda	ä	4.3	K.	÷,X	1. X	17.0	۵. ۲.	7	7.	2	7.00	į	≈	2	=	À	=	3
3	3	Market States	Catala	12.0	6.0	6.3	15.0	14.4 1	7.81	F.	?	?	÷	7	#	×	į	3	*	\$	2
3	ž	27/2011 (GAO/A)	CATCLAN	4.3	6.2	45.5	4.2	£.5	17.1	Z.	3	7		3	3	•	Ę	3	7	3	đ.

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95-PERCENTILE	0-1-13	77.7	7 %	*	14.0	X.3	9.35	7.7	3.5	7.8	2.3	22.5	7,3	5.7	\$.3	×.	17.13	13.1	13.3	9'8	7,7	74.7	15.2	2.5	6. 4	7.82	Ä	7.04	7.5	77.85	7.74	17.4	7:	72	3	7.8	1.e	7	5.5	712	
3	G. :	9.53	22.21	32.0	3	D.1	17.4	ž,	23.6	13.5	3.6	ŝ	3.5	5.6	;	1	10.6	11.5	11.1	31.2	4,4		14.7	6 .7	٠.٧	7.7	ř.	:	7	Z.5	7.2	17.3	1.3	4.4	3	27.8	**	~	6.9	2	;
***************************************	0 · c	2,3	7	×.	7	778	W.9	ă,	8.0	19.4	7.62	7.8	7.8	5.1	7	ដុ	10.7	1.6	12.6	и.	*	2.2	4.1	7.	1.4	8.0	ŗ.	•••	7.0	79.5	22.54	17.4	5.5	;	=	27.12	2.5	*	•		
ğ	O-4- C)	1.89	9.5	7	3	n.	17.0	ă,	27.5	19.7	7.6	\$. \$.5.0	». •	;	2.2	10.5	5 *;	17.0	2. 7	X.	7.7	¥.8	9.6	•	34.6	7.7	7.4	7.0	z.a	¥.,	17.4	2.5	÷	::	4.75	10.4	*	-3	3.8	;
5-COCHITLE	_	4.4	97.6	*	4.8	9.27	¥.9	×	77	1.4	7.12	7.8	¥.2	7	3.0	2.5	10.0	19.0	11.0	4	27.52	7.7	¥.5	7	9.9	7.7	2.7	7.	3	1.8	97X	7	•	i.e	7.7	27.3	7.4	2	2	19.1	
	Ches. C)	1.3	3	×	¥.	97.19	3.8	ä	21.5	3	Ä	r:	7.11	3.5	2.2	ä	:	7.	•:	2.0	7.24	×.	7.53	7.6	2	'n	ŭ	£.5	;	7.7	ä	12.1	7	7.7	**	7.42		7.	3	*	
,	¥	CATCLAN	Checotory	Pacotons	CHESOTE	Motore	CHECHOTE	STOROGOUS	FIEDROTE	CHECAROTE	CHECHOTT	CHOMOTE	CHECKOTI	CRECADAR	CREGIONE	CHEOMOTE	CREGROTE	CHEGGOTT	CHECKOTE	CHECKOTE	CHEGOOFF	Postoseo	CHECKETT	CHECKETT	CHECOMPLE	CHECKOTE	CHEDROTE	CRECECTE	CHECKET	CHESTOTE	CHECKOTT	7 Maded	CHECKET	DEPOSIT	CHEGROTE	CHLOROTTE	CHECOROTE	CHECKENT	TICHOSTI	CHEFFERIN	
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į	MAT-THE	Second, 15.3e	M. P. S. M. C.	Districtment	CONTRACTOR	CLANA COMMEN	22marg. 15:54	Danes yellers	THAMPS. 17.17	2004.75: 10:06	3 MARETS 16.13	TY MY SEATHER	Maretha 13:46	RANNING MESSA	\$240031.34s44	BUTTE STORY	53:50:544451	Kuretsienies	MANUFACTURE LA ST	KAPERS 18:24	5311153	Sarets (SLII)	SAPERST 19:24	SAPERSULPS 157	MAPPED: 681.02	MATERIAL USINS	HATTER WAS	JANESS HT.32	10.00 EST 10.25	100/2011/11/17	LLANE STATES	114465122:51	201101540421	12,00053:05:21	12WHT5:66:10	12APR\$54 10151	SAMESS (CL. 30	ISAVETS, 62:44	SavetS: 43:13	Same Saille	100
į		-	•	_	2		-				2	R	_	Ī	×	_	£	5	2	-	•	1	•	=		•	•	Ī	1		- \$			7	135	2	=	_	_	_	! !
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SWOE YUMA 1, MISSICN DATA, WESTERN AREA

					5-PCACE#711.E	ğ	30	1	PS PERCENTILE	MAL SALE	11/48/18			į	200	_	MOETRIC	9	9	-181914	- MECINI-
		MAN-714		OPP. C)	Harthan (Pre. 5)	COME CO	TOPELLINE (Deg. C)	Orton	TEATHANNE SAG. C)	HOMEGANE Om. C)	MYLATION CO.C.	2 C	3 3	Dag. C) (N.) (Dec. C)	CANTO		CKLIJEMES CHAS CHERTES	ŝ		ŝŝ	
3	2	110112111111111111111111111111111111111	CHECORYTE	**	X.	X.	7	*	2. 2	3	3	5.2	2	ä	3	•	\$	3	3	3	
3	ž	HANDS (1913)	CHECOROTE	Ä	ž	21.5	7.12	2	2	7.77	3	3	3	×	•	2	#	ž	ä	3	3
3	Ž	HAPPER 117.36	CHEOMOTE	27.72	27.5	72	1.12	27.5	. A	Ŕ	?	?	:	Ä	3	2	2	7	3	3	3.
E	2	MANUAL MAIN	Colonols	19.3	2.3	6.02	7.8	Ä	7.7 7.2	21.5	7.	3	~	×	•	=	ī	2	3	2	=
3	3	SAMES, PAR	SHOOME	1.5	11.0	7 8	7.83	2,3	7.	Z,E	77	:	~	717	•	2	3	7	3	2	3
3	3	MANTED OF 1 FF	CHECHOTZ	•	19.5	3.	2.0	73	11.5	47.6	*	7	7	1	•	×	¥	3	2	A	3
3	ş	14.0FEF5./AZ143	CHECKOTE	7.	P. 7	7.	7.	7.	÷.	2	š	7	e,	17.4	•	13	Į	:	ŧ	z	=
3	ē	MARKED: MAKE	STATE OF THE PARTY.	9.9	6.5		:	2	7.4	3	:	7	Ť	F8	•	×	7	3	Ħ	4	=
3	3	MANETO: 16152	Chesteric	1 .2	23.0 0.23	7.11	¥.6	7.X	37.6	5.3	77	;	7.	7.72	ī	¥	¥	1	Ž	*	2 :
3	3	172/18/32 13 141	CECOMO	7.8	¥,	#:#	W.e	37.5	11.3	7.07	•:	7.	7:7	À.	Ę	~	2	-	ž	3	8
3	출	17AFE85:17100	CHEGOLIE	ž	K.S	7.75	37.1	37.2	10.5	7.3	1.1	•:	•	3	3	2	ž	7	ã	2	2
3	ž	1744455119153	CHLOROTE	7.02	7	7.7	8 .0	ě.	¥,	÷.	*	5	-0.2	7.4	•	*	¥	7	ž	3 :	8 :
3	ž	1744455123113	CHESTORY	7.71	#.2	Ä	Ä	9.0	¥.7	2.0	¥	ï	-	2.6	•	=	į	r,	ñ	3	8.
ŧ	9	WATERS.61.35	CLEARING	¥.1	12.2	17.7	¥.	£,2	£.7	17.9	7	7.5	•	7.12	•	2	į	2	នឹ	3	3
3	3	18mm15122122	CHECKE	11.7	<u>-</u>	14.9	14.0	£. 4	15.5	13.7	ž	?:	7	79.5	•	2	2	ř	ž	3 :	2
3	3	The Table 1.	CHROMATE	£.3	12.3	14.0	4.4	15.9	7	17.5	*	7.7	ņ	1.5	Ē	2	Į	7.	3	3	8
3	3	HW#5115145		22.5	7.0	¥.5	7.3	ž	3.4	7.7	3	3.2	7	5.6 2	2	^	ŧ	;	ž	\$	
3	3	PAPERS ILLASS	CHEST	¥.4	7.81	K.7	7.7	77.25	7	8:47	••	3.2	:	7.8	í	-	7	Ş	•	3	8
3	Ì	Married III.		~:	Y.A	ķ	E.	Ë	7.7	4.63	1.0	9.9	3	7.7	Ì	•	Ì	3	Ē	3	8
3		21,0003,00146		X.X	9 , 3	¥.	K	34.6	17.78	7.80	•	7.7	:	X.	2	-	7	7	3	3	8
3		214/28/5; 12:46	CHEGORIC	7.3	6.13	6.3	6.5	4.2	£.2	2.3	?	•	3	1 .0	3	-	į	~	3	3	8 :
3	5	214PES: 13:44	Challent	3.3	1	* 7	5.2	65.3	7.7	5.C	1.3	\$.5	7	ë.	į	-	2	~	£	3 :	8 3
3	3	221/PES162:19		7.1	ž.	17.5	17.5	17.3	17.9	7	7.0	7	4.4	Ř	•	2	¥	:	c	5 :	
3	255	221/1875/1977	Children	6.3	18.1	4.6	£.3	15.7	4.4	17.1	**	2	•	19.4	*	×	Ē	2	3	3	8
3		22JJ185519914E		77	17.21	¥.K	1 .0	4.0	578	7.7		2.7	*	Z.	궣	=	2	7	Z	3	2
3		2547475,13,15	31000StC	7 %	8.3	¥.5	KY	7.7	2.5	£.2	1.1	3	7.	Ä	¥ 33	=	Ē	7.7	5	3 :	
3	2	224485114158	SHOROTE	Ä	ī.	7.8	7.62	7.62	20.2	31.2	••	7	-	4.75	2	2	Ē	3	3	3 1	
3	2	23em25; 19:40		7.F	7.2	×.×	2.2	7.2	Z.	\$.5	*	2	-	Z.	•	=	Ę	•	ă	4	8 :
3	3	Burners, 12,125		7 .	7 .92	3.1	11.7	¥1.4	77	17.3	1.5	7	3	9. 10	ğ	>	3		ž	3	8 7
3	3	XATES: Mich	CALCAROTE	z.	7.3	Z.	7.70	7. M	¥.4	3,	4.0	2.2	•	S.	ţ	*	ž	,	ž	3	8
3	Ŧ	MARSS:20:38	15.000	17.4	#. #	19.7	7.60	4.4	2	~. K	5.6	1.1	7	7.52	•	\$	3	2	Ž	3	
3	Ę	ZELPESSON SZ	\$20000	13.4	14.5	¥.4	15.0	15.0	7.12	6.53	£.3	:	÷	19.3	•	2	¥	7	3	3	
3	5	28umm31403.59		7:	12.4	12.9	1.5	13.4	13.6	#. #	?	-	7	17.7	•	×	Ī	~	3	3	3 :
3	£	Mishi Caraz	CHASSICE	7"11	-: ::	- Z	7.7	**	7.7	8.5	5.	1.7	4.	1.6	\$	Ħ	2	2	E	3	9
3	5	2010E03:00:12	31000310	7.4	r.	17.0	27.2	27.72	2.5	7.2	:	7.	4.5	7.7	ā	*	ž	2.2	2	*	3
3	3	2347ESS:10:46	31030347	7. 7.	18.5	1.3	17.0	27.5	4.6	4.5	7:	* ;	-	Y. 87	į	2	2	=	Ž	5	1
3	3	MARTS: BL: 25	CHESSONS	2.5	7.0	¥.4	¥	H.4	72	7.4	2	1.7	÷	7.2	æ	*	į	3	2	3	2.0
3	3	300005112142	CHECHECATE	63.7	7.4	1.61	4.54	£.7	47.5	7.7	7	7.	7.	¥.8	ž	-	£	7	¥	3	3
3	3	Marris 1513	CHESSEALS	4.2	F .1	£.5	4.4	47.3	44.6	27.7	:	5.5	7	e.'A	121	-	326	3	ž	3	3
3	ជ	201913164165	MERNA	17.0	y. %	44.5	3	4.8	6.63	6.53	7	\$.5	÷.	27.3	35	*	3	3	â	3	:

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Company Comp	į	***************************************			AUDITOR NAME	S-PERCEIN'UE	1000E	MICH.	MEAN	95-1000001115	TANKEN AND AND AND AND AND AND AND AND AND AN	STANDARD			ALE	20,48	MILATINE REMODELY	PACIFICA		9 2 3	M4.00- P	PRECEDY:	
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3	_	Lawrence and Labor.	PAGE 16Th.	1		: :			1.7	7.4	7	7.7	7.	7	•	•				•
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

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17 Administration for the control of the contro	_		_	7	¥.	5 .	3 .	4	£.5	17.4	. .	2.3	7.	7.2	•	*	ī	7	3	3	2
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12.1 Develop Land Purple 12.4	_	••	-	18.2	25	2,8	£.6	¥.7	75	4.2	7	2.2	4:	13.4	3	Ħ	2	?	F	3	
142 2004/17/10/64 2004 2014	. .	STATISTICS ::	_	7.17	7.00	Ä	778	7.41	7.2	£.14	2	3.2	3	7.4	ž	2	ž	2	3	*	
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MAY Interestingly Reported: G2.2 G3.3 G4.4 G4.5 G5.4 <t< th=""><th>F</th><th>A Martingands</th><th>_</th><th>711</th><th>1.2</th><th></th><th>#.4</th><th>K.4</th><th>15.5</th><th>¥.1</th><th>:</th><th>1</th><th>•</th><th>18.7</th><th>*</th><th>*</th><th>1</th><th>3</th><th>R</th><th>3</th><th>*</th></t<>	F	A Martingands	_	711	1.2		#. 4	K.4	15.5	¥.1	:	1	•	18.7	*	*	1	3	R	3	*
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BLOW-CHESTAN 37.0 25.4 48.9 48.7 48.6 45.6 42.9 8.7 5.7 -9.7 20.1 256 14 946 3.6 30 30 46	~	4 21-44-73:06:19		2.5	K.1	K.A	¥.9	#.#	13.4	1£.9	*	1	7	19.3	ź	×	ş	1.7	¥	3	2,4
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

				S-MEGENTAL	7	MISH	3	S-PERENTHE	RALL PARTY.	61/485.589			7	1	247.00	_		_	ì
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Ĭ			i i	G F	î Î	3	Ç Ş	3 9 5	- C-		3	3	C T		(Marchael)	_	_		2
R	22 Tax 67 (50	Mana-Season	**	12.1	15.9	7	6.8	3	17.3	5.4		-		22	9	ŧ		×	
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=	230/19/19/22	REST-SERVE	¥,4	Ä	7.17	6,1	77	777	1.3	3	i	7	7	R	×	1			_
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3	S 200,00051 10c 13	MONTH MAN	Ä	S'R	ŝ	Z. M	7	37.6	3.6	•	1	7.	7.5		4	7			
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3	Marrell . 9:2:	_	9.	===	7.21	12.7	, <u>, ,</u>	H.9	£.5	9.	1.1	•	R	•	×	120		4	_
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2	Mark 55, 13, 13	_	Ä	- *	r,	K.1	18.3		7.8	3	5.6	7	ä	•	ĸ	Ĭ.		ž	_
5	MAPPEZ STAIN	_	e,	¥.7	2.3	37.6	14.0	E.i	3	9,5	3.5	ż	2	ij	*	7		F	_
r	Wireffing its	-	1	7	3		7	*	7.	5.5	1.7	7	7	1	ŧ,	į			
3	The best of the last	-	-	ž	#*# #	7	3.5	2.4	7.2	3	7	3	×	Α.	*	2		•	_
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Ŋ.	144.405.19117	_	Ñ	7.2	17.6	#/#	7'11	7,1	*?	2	7	-2.3	ñ	8		2		2	
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

				SALES AND ADDRESS OF THE PARTY	S-MINCHALL	ă		3	PS-PERCENTILE	MALINE	STAMAN S			4		MEATINE.	MOUNT	•	_	Ξ	-HECEDI-
	M) SELOC	Parent Comment		Targetter	ICHERADAE	MONTHUR	¥	COPCLARE.	*	COPERATUR	BE-TATION	FLUIS DE BUZZAFESE		TC-PERCHAN	-	1410177	The spended		Distriction 1		TATION
MARTINE .	1	PATE-TIME	ĭ	3	: :	() ()			Û Î	G Ž	e Š	G S	ŝ	G F				S S	_	_	į
ă	3	MANAGE 17.34	MONTH SERVICE	7	970	7.8	2.5	7.8	X.3	7.7	5.9	1.7	÷	¥.	4	Þ	ŧ	7	ž	3	ŧ
3	77	Harris 20.21	SLOPE-BERNEY	17.7	1	19.0	19.2	7.1	Ä	7.12	•	7.	7	×	•	=	Ī	::	7	=	# ·
3	2	15.cet5.27.12	SLOK-MENNY	12	£.5	H. 9	19.1	#.2	, R	7.2	?.	:	7	Ž,	-	*	ž	ž	Z	2	¥
3	Ş	Market Safe 13	BLONE-FELLEN	7	2.5	;	7	3	1.1	1.2	5.7	2	~	7	•	×	¥	1	3	*	=
3	3	CA-20:20:44	_	77	7	;	2	7.7	•	7.11	:	7	•	7.70	•	23	#	•	3		Ę
:	ŝ	HALTENGARA IALI		2	7	¥.,	7	2.2	•	7	3	2	3	Z.Z	•	×	3	•	n	" *	=
3	2	144995118452		Ž	7.7	**	1,1	1.7	66.3	4.3	•	2	1 .	7.0	ŧ	¥	¥	7	3	*	3 ,
3	3	DAPPER USAS		3,	7.3	3	j	£.3	9'49	2.5	1.2	1.1	7	Z.	¥	2	Ž	7	ž	- 3	*
7	ž	Wester Part	_	¥.8	7'8	6.8	7	6.6	4.4	7.3	•.5	*	7	Ä	3	2	Ą	::	ž	•	3 ,
3	3	17 per 5. 19:53	MAN SON	Z.1	z.t	2.2	2.5	22.8	- *	2.3	•••	=	?	ķ.	0	2	*	1	ž	3	¥
3	3	NAMES LELES	_	1.8	7.7	16.8	17.6	17.0	4.6	7. 7	6.7	7.	=	Z.	•	=	į	2.2	ž	- 5	2
3	75	MANNET OF THE	_	8 .7	11.7	1.5	4.51	12.7	Z,Z	7.33	2.0	7.	3	¥.	•	≈	į	7	式	3	*
3	3	144413162123		•	***	H.0	11.3	1.4	13.4	15.5	7,	3.5	7	2. R	•	2	ž	23	£	=	Į
3	3	Thorney July 189		12.5	13.9	K.7	14.4	14.8	7 7	7.8		7.7	•	÷	Ē	2	2	3.2	3	=	•
3	3	1964/ES113.65		¥.	4.4	77	4.3	3	7.5	47.0	•	•;	7	8 .2	2	-	į	3	ž	3	ş
3	3	THATTER MANY	MAN NOW	Ä	£13	6.3	4.2	45.0	4.3	1.1	:	1.0	-2.2	Y.	ĭ	-	ş	;	•	3	3
3	3	Maretta III.Z'		3	47.4	51.6	7.3	\$6.3	81.9	5.5		77	÷.	Z.	Ì	•	ŧ	:	£	•	8
3	ŝ	21APESS: P140		7.7	7.3	41.0	7.17	4.14	43.E	4.19	:	7.7	?	7	2	•	Ì	7.	ž	3	8
3	2	2147EFS.12:06	AVAILA- PROTE	3	21.5	4.2	23.6	53.4	×	£.0	7	3.4	-	ij	7	m	į	7	3	-	2
3	ş	Purenties.	•	¥.4	7 %	7.4	24.5	£	`;	2 .	7.	2.5	•	8. 8.	į	•	¥	7.7	8	3	.
3	Z	22 APPRES ARES TO	ALCON-DESPIN	12.0	13.0	13.6	1 3.4	13.4	-	7	*	:	:	ž	•	*	¥	:	£	-	\$
3	3	SLAVES, PALZE	BLOT - HED M	. 5.15		6.0	13.3	13.4		12.5	•	•	:	7.05	2	ĸ	Ī	7.	3	2	S,
3	2	Charles Laborita	SAME - BEST	¥.	37.4	7.8	7.9%	À	 X	3.1	. .	5.5	•	Z.	3	=	¥	2	ž	-	2 ,
3	₹	ZLANDSING IS	MADE -BEIDIN	3	67.3	<u>.</u>	1.67	49.5	3.	5 .4	7	÷.	7	- 7	*	=	£	7.7	278	•	
3	2	Z4/MET31/41:39	ACM-MUN	X	2.7	27.0	27.9	27.5	3.6	26.5	7.0	•	:	7.77	2	*	T.	7	ā	-	8
3	35	CALCOLOGY BOARS	SCOR MEDIA	19.0	Ä	71.5	33.7	21.7	2.2	J.X	;	:	-	Z.	•	=	£	•	ន័	*	¥.
3	3	SAME IN SAME		7	6.5	3	4.2	9.77	45.3	3.	=	7.7	4,5	œ.	Ą,	=	7	4	1 2	3	3
3	3	MATTER : Marks	_	X.	¥.7	3.3	39.0	39.7	7 .3	41.5	6.7	7.0	+	Ž.	2 ,	2	Ī	;	ž	3	8
3	3	DLANETS LIBELTO	NLOPE-DESPLAT	18.7	6,71	17.1	17.71	17.7	44	7.8	:	7.	Ş	1	•	ş	2	7	Ž	3	*
3	Ę	SEATON: PAIS	BLOPE-DESPOY	•	7.5	7"	1.0	17.1	14.5	14.5	•	e,	3	=	•	×	Ē	2	3	3	2
3	Ĕ	2847E93;03;59	MONE-MERNI	3	:	1.1	10.4	×,3	12.5	14.5	•;	3.6	3	17.7	-	a	Ē	7	3	3	8
3	2	384/1873; OA:24	M.OPC-BESTAN		1.0	14.31	10.5	16.7	12.9	15.0	;	3.2	2	Ŧ.	\$	*	₹	3	Ę	3	S,
3	Ę	CHARGE HALL	BLONE-MEMON	×	†n	£.	3	~: £	33.0	X. X	2	1.1	7	×	Š	я	ŧ	7.	3	-	8
3	ã	2347115110144		×	5.3	4.6	4.5	63.5	47.3	3	7.	;	÷.	¥.	ġ	ដ	7	=	ğ	·=	¥
3	3	Martin S. Bel. 25	-	4.7	7.9	11.5	1.15	11.5	12.5	7.7	7.	=	:	¥.	*	#	#	2	Ħ	3	8
3	3	Maret5.12:42	ALONE-DEW AV	5.	21.4	£.	3	55.5	57.2	;;	7.7	2.5	÷	, ;	196	•	£	7	¥	7	S,
3	3	MANTES IN LIN	BLOPE-BESPAV	1.3	7	23.5	4.8	55.3	ž,	ž	?	 	7	*	×	-	316	7	ì	3	•
2	n	2044F71; 14:62	CATO.W	×	8 .3	9 .9	1.78	7.72	e.	8.5	~:	7.5	3	17.3	3	>	7	3	3	7	*
,3	*	2144RF3:64:19	CIGA	751	7.7	17.1	17.3	17.4	19.1	8.6	:	2.5	3	7	ž	异	7	<u>:</u>	Z	3	ţ
1	Ħ	Zinaderis Mandis	CATCLAN	1.	Ä	8 .8	8 .5	2.0	37.4	17.3	:	. .	7.	Ē.	25	2	ž	•	ã	3	.

SWOE YUMA 1, MISSION DATA, WESTERN AREA

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2	201311	PARTE	MINCHES TO SERVICE STREET	S-Mactar) of	ADE	ALCHERATORS	MEAN YEARTHAN	PS-PERCENTILE	SATISTICS.	CLAMBARD CONTACTION	-		Alte	SOLVE A	BLATTY .	MADETRIC		415	18881- 71	74(1)-
WALKE GARGE	1			(Best. £)		3 · E	. C		(3eg. C)	(g. to		ŝ		_	-	CHILL SEALES)	ŝ			
2	PP TEMPERATE ST	* CLARLAN	3	14.3	3.5	2.4	7.6	3 2.8	2.5	1.3	7	2.2	3	3	3	7	3	×	3	3
7	\$1481(\$64822 SE	t carous	19.2	9 "12	21.15	2,2	22.8	Ä	22.5	3,5	7	7.4	7.72	Ş	3	ž		£	\$	8.
2	N ZOWETSINGS	e cuchi	7.2	, 2	7.2	2.6	2.5	72	37.7	3. 6	7	2.0	22	E	ĸ	į	7	2	3	#.
2	N2 ZAMPTS(15:54	A CALCAN	¥.	7.2	3.6	20.5	20.0	2.5	7.8	9.0	7.7	7.7	Ž.	ğ	2	呈	3	Ē	3	3.
1	STREETS BEST	e cana	16.4	21.2	\$. K	2.5	2.9	Ä	×.4	1.7	3	2.5	712	3	8	ŧ	3	ž	3	2.
1	TENESTREES IN	T CATELAN	Ŗ	7-12	21.9	2.2	22.5	23.5	27.3		7.7	3	œ.	2	Ħ	ŧ	1.2		7	.
"	50 20mm95,16:46		77.20	\$7°	g: 12	3.15	3.1 5	2.5	¥.¥	\$.5	1.3	•	X.X	Ş	2	¥	"	•	3	¥.
;	G Statement 130 L	a Curati	¥.1		3.5	'n.	Z.7	ž	K	•:•	3	:	27.0	2	1	ğ	7		\$	8.8
2	Printing Statement of the Statement of t	A CATO AN	778	3 .6	7.4	#.#	17.0	¥.5	¥.*	7.7	7.	~	7.7	I	2	¥	7	•	3	=
1	71 SILVETAISON		¥.8	7.4	27.4	27.4	2.2	×.	4.13	4.	3	7.6	27.8	Ş	2	ı	2		y	3.
3	TI ARAPPTIKUISE	e CATCAN	2.5	4.1	3.6	11.0	1.7	17.7	13.2	**	7	:	15.0	•	z	£			3	*
	7. COUNTSIDES		7.	11.7	12.3	12.4	12.3	6.0	1.1	;	7	Ŧ	£.4	z	3	ī	7		‡	:
~	75 824467188158	· CLICAN	ä	2.5	2.2	4.2	£.3	27.73	¥.7	:	1;	7.	17.7	3	z	¥	ž		\$	=
2	STATISTICATES &		ž	¥.8	#. ¥	4.4	16.4	13.1	15.7	£.3	3	*	17.1	•	£	ã	3		£	:
2	SINGENIA S		7.73	24.0	7.72	27.8	?. R	71.2	ĸ.	7.	;	:	27.1	3	2	į	Ţ	•	2	3
1	31 GALTHESI (8) 16		14.5	15.3	5.7	15.7	15.7	14.2	•. \$	D.W	•	~	17.4	•	×	¥	2		3	3
:	E GLAMPSTIMALES		4.2	4.5	15.4	12.7	12.4	¥.	7.	.	7.	÷	#. #	•	2	¥	:		\$.
;	II PAMPITOR	A SHEAM	- *	¥.4	7.7	27.5	7.12	8 .9	27.4	2	;	3	2.45	£	2	¥	<u>د</u>		*	8
3	Destruction 4		47.78	717	ź	Ä	3 .	31.0	46.5	2	3.5		Ä.	ş	2	Ĭ	7		\$	8
•	•		e. 72	7 7	2	2.5	2.5	Ž.	Z.E	5.5	•	5.	z.	3	<u></u>	Į,	ţ	ž	3	¥.
1	II. COMMENSOR	-	4. 3	y.41	ï	.	17.5	¥.	7.6	5	-	3	ž	•	×	Ē	2	ភ	7	8.
_	_		7.6	1.1	e.	7	7 , 2	15.3	7	7	3	~. Ť.	17.0	•	×	Ē	<u>.</u>	ž	3	8.
_	EP GEAPTYTHINGS		 	14.1	14.0	13.3	7.21	3. T	2.5	<u>}</u>	3	¥;	4.6	ž	2	ì	2	ş	\$	3
ī	DO GALPRETICULES	-	ä	7 .2	2.5	ž	¥.	2.2	37.2	7.	4.5	7.	23.4	ŧ	2	¥	÷	¥	3	E
_	•		2.5	24.3	4 .2	X.2	¥,	7.2	ř	1.5	7;	~:	ij	5	±	3	7	Ē	2	2.
	-		2	1.4	15.4	13.7	17.7	¥.	7	1.7	ţ	~	15.7	Ē	*	ŧ	Ξ	ă	3	8.3
_	_		7.1	12.3	7.7	15.8	4.5	17.7	16.1	¥.	ζ.	ė,	*	•	×	¥		3	\$	#.
_	•		2.2	7.4	27.6	27. 6	3.E	S. 12	19.0	1.7	9.e	:	7.12	1:4	4	ž	3	ž	2	8.
_	NO TUMBULES	A SATOLAN	36.5	7.11	27.4	7 .	2.5	7.7	7.57	3	 	7.7	2.5	3	27	¥	Ξ.	Ţ,	S	#.
7	•-		4.3	 E	18.7	18.7	14.6	1.	7.2	7.6	~	Ť	Z.5	-	=	ŧ	2	స్ట	3	8
<u>-</u>	-		#: #:	15.2	13.5	¥.4	15.9	14.7	17.7	5.5	<u>.</u> .	•	1.5	•	Þ	£	3	*	3	8
-	14. 1204875:45:21	ו כאמניא	12.5	H.1	15.9	15.0	4.4	18.7	5.5	:	:	÷.4.	5.5	•	2	Ē	=	Ā	2	8,4
2	115 12apetS1cGc10	CLICAL CAN	19.5	11.5	12.5	12.4	12.5	4.2	14.8	٧.	?	•	15.5	-	=	Ę	7	3	3	3.
_	•		23.2	7. 7.	¥.¥	8 .9	ñ	YU	73	1.0	7.7	?	¥.	ž	-	¥	7.	¥	3	8 ,4
	157 UMERSTALLSA		12.7	₹	15,5	15.5	15.4	¥.	13.6	9.6	7	•	. .	•	=	₹	3	3	3	8,
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1	-	_	\$.5	13.9	14.3	14.6	7.3	15.0	15.5	¥; ●	=	~	17.6	•	~	ŕ	2	Ŕ	3	3,
_	-	-	¥.5	7.5	16.4	*. &	ą.	\$. 13.	ž.	:	7.	3	-	612	•	¥	,	ř	Ş	.
2	122 144455186,53	-	2.7	2.2	22.9	4.4	26.4	7	9. 2	7.7	7.	2	22.5	ž	•	7	7	ä	7	:
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Ŧ.	#1881#	THE STATE	FELTING	TEAT PLANTING	Town Street				TO PERCENTICE		STAMPAR					-	PARK NIC	*	5.	Ξ	-1425944
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3	22	HANDING CIT	CATGLAN	2	Ä.	3.5	*		:	į				i							
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1		DAMPET OF THE PERSON		i i	R:	ì	7	<u>~</u>	7:51	7.97	:	7.7	7.	7.8	Ĭ	-	2				3
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

				S-Maceritie		100	HEAR	95- PERCENTILE	PANTINLES	BIANGARA	3		4	700	PALATINE	E. COUTTIE		Wile Man	-18181	*16.30E*
	1	MIT-THE BACK	0.4.0		0		OMF . 53	C - C - C - C - C - C - C - C - C - C -	10 to 10	(Beg. C)		3	3.0	3	(Mese, and)		ş	â		Carves
1	Granitarians 1		23.5		ŭ	77	Ä	Ą	¥:8	Ţ	77	1.7	2.4	R	ĸ	į	7	8	*	ı
2		115154 LECOLOTI	-	78	31.1	31.6	¥.4	z,	35.6	7	3	3	7.93	Ĭ	3	£	1.7	Ē	7	S.
3	BALLES SAMES 1	MANA CHEGOST	23.55		2.7	2.5	2.2	*	×	:	7.2	+:4	7.0	3	2	1	•	5	3	3
_	1 25metter 17:17	17:17 CACCEON	21.6			ņ	2.2	77	N.S		2.2	.,	Ħ	35	z	ž	7.1	•	4	9 .
2		_	-	2.2	11.9	ä	, 1	#7.2	7,	5.5	:	;	7	ž	A	ž	7	•	\$	9
3	7 Stancedellaril	THAT CHEMOT	4.25.		T,	'n.	ą.	K	27.5	6.3	•	7	27.5	ਲ	=	7	7		3	*
	-		_		17.73	17.3	37.6	7.3	23.7	7	;	2	¥.4	3	2	¥	7		\$	8
	1 CLAPETS: 15.66	13.44 CHESAN	_	28.5	27.62	3.5	r R	ä	T'A	*1	4.7	:	17.7	Ş	Þ	7	2	•	3	8
2		HORSE CHANGE			11.5	1.1	11.3	2.0	2.3	**	7	Ŧ	15.8	•	¥	`*	7	•	ų,	9.6
_	Charastata 1	IDEAL CHECKEN	_		1.5	=.e	• :	12.4	~:	3	*:	Ą.	¥.¥	H	3	ź	7	•	3	3
e 1	5 42ATES18959	COMPANY COMPANY	4.22		×.	×	24.5	2K.S	715	•:	2.	2.3	2.5	3	Ħ	¥	ĭ	•	3	=
1	STYCHICATON O	HOLLS CAGOROL	777 730		13.0	17.0	13.9	1 .5	2.5	:	3	:	 	•	ħ	7	3		ħ	*
1	1 BEAFFESTIONES	IN ICE CHESTAN			4.23	12.7	12.4	3	4.23	3	•	Ŧ	17.4	•	*	2	 		\$	3
_	12 044475104131	161.31 CREDED			5.1	15.3	2.2 2	12.8	3	3	~	¥,	2.2	•	2	Ą	-	•	3	 #
1	5 OCUMENTS	N. S. S. Capaton	A.73		Ä	X :5	ž	r.	¥.5	3	7	2	ř,	Ě	*	ě	7		3	8
2	A BEATTERSTREES				72	7.7	÷,	78	1	2	;	3	4	\$	2	ŧ	¥.7	•	9	3
1	6 CENTESTISING	ISAN CHESTI			7.22	27.0	4.0	ž.	*. *4	2	7	3	ä	£	;	E	3	3	٥	*
38	7 0547875119124		MOTE 94.3		777	7.7.	Y.11	1	£.5	3	7	Ŧ	ž	•	z	Ē	•	Ş	\$	3.
2	B 66APROSIZIOST	IZIST CHOSEN			4.7	¥.	7	4.5	4,8		• •	7	17.4	•	×	2	7	Z	\$	Į
1	P 044/1857-44402	-CA162 CRESS-NI		K.X	3.0	4.4	15.4	17.5	Ä	:	e, H	-	3	ž	=	¥	8. N	ž	3	3
3	B temesticities	INTER CASORON			7.7	Ť.	27.78	7.2	43.7	Po Př	77	~	9. 19	į	æ	Ĩ	*	ž	3	5
_	T CLAPERSINGS	MAIN COUNTY	_		24.5	W.6	17.7	Z.	**	2	••	7	: :	\$	2	¥	4	Ä	ţ	Ş
1	S STANSBUGGES	107137 CHESION			15.7	15.4	775	79	11.7	F.7	2.5	:	1.4	£	×	ź	7	á	\$	36.
2	CIMICAND .	166125 Chesser		12.0	12.5	. 9723	12.5	1.51	7.5		=	Ť	4.4	0	2	2	*	3	3	*
731	7 IMPROPRIETE				27.72	3.5	7.63	77	8	2	2.2	:	27.2	î	5	į	•	ğ	3	8.0
3. YE	BACKSTRANST	HALL CHOSEN	_		ž.,č	7.15	7 1K	1.01	*:*	:	7.7	1	5.6	5	=	ã	2	5	¥	S .
7	? ILAPRES.22155		Chapter 14.9		18.7	18.7	18.7	19.3	4.6	9 .	7.7	÷	Z.5	•	#	#	5.	7	3	8
3	3 1204795:05:02		ALCUSTRE 12.6		14.1	4.51	14.4	55.23	¥.3	•	7.	÷	2.5	•	2	2	3	3	3	8.E
3	1240117162121		COEGOSTS 12.1	13.6	5.53	17.7	13.7	14.5	5.5	:	5.2	7	*; *	•	2	ŧ	3	ã	3	į
2	5 12am75105110	MEN CHECKE	LEONE NO.		12.0	12.1		12.7	2.0	;	"	÷	<u>.</u>	•	≂	Ē	-	3	7	2
2	4 themstatain	tfishi casonom			7.7	9.4	ž	7.7	 R		3	3	7	£	•	ž	À.	ş	7	ž
2	7 152-153:01:30		CHESTOR 13.3	. ¥.5	13.1	1.5	13.6	£.7	:	3	~	ý.	6,6	•	•	¥	2	ž	7	\$
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3	F 13APRESCEDITS		CAESMONE 12.4		14.2	¥.2	6.3	16.4	42°	ĭ	1.2	÷	17.0	•	-	Ï	7	3	3	8
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7	_	17:34 CHESTER	2.14 Bloom	2.2	'n	Z.	 	ž	\$7.72	4.4	2	-0	n,	ž	<u>-</u>	2	7,	2	¥	3.0
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

				Mentina	C.ARROSET 11.5		277	7	M-sencented	MAKINA	#1 American			7	2.00	MIATINE &	MONETRIC	2	22 925	WEIN- PCK	KSCIM-
-	and metric	Towas:	FEARING	Ver Called	DIPPLANT	STREET	TOPPELLEN	¥	TEMPERATURE	TOPERARM!	MUNITION	EAMER NO B	C SAMES	DANCE_NO RETURNS TRANSFARMS ANDIATION MANIBILLY	Welation is	THE STATE OF	-	BYESD DIRECTION			
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1	¥	_	Checkols	1.5	17.0	13.6	13.4	1.53	H.0	th.6	٧.	77	÷	17.71	•	n	ĩ	7	4	•	:
1	ã		CRECIPATE	7.	11.1	11.0	7733	13.4	13.4	17.11	**	:	÷	1,3	•	8	Ī	3	2	.	2
1	3		CHEOLOTT	7.8	, i	ž	8.3	2 2 2	X.3	1.43	* -1	5.5	7	17.7	ŧ	ı	¥	7.7	3	•	8
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1	ā		CECONOTE	17.0	£.0	18.6	7.61	4.3	19,1	19.4		1.1	7	7.15	•	2	Ž	7	ž	•	
3	7		Cultono: 8	2	17.4	13.7	17.9	*	7.4	78.7	7.	3	7	~. R	•	X	ā	2.5	ž		
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3	3		CALOSO3E	5.8	79.4	ž	3	2.3	×.3	4.4	7.7	7.6	=	7.72	Ì		Ì	=	Ē	-i	2
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1	3		CASCROTT	2.3	51.1	7.16	2.5	27.22	70	47.9	7.7	6.5	2	7	1315	=	Ē	7.	Ē	=	.
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1	Ē		CHESTOR	4.4	17.6	17.4	17.5	17.4	14.0	18.4	6.3	:	7	4.5	4	2	ĝ	<u>.</u>	3	•	8
1	ž		CHEGGGTE	¥.1	*. ¥	15.2	15.4	. 2	15.9	£.3	8.5	•;	?	17.3	•	2	Ē	~	3	• •	8,
1	Ė		CHEGGEOTE	15.9	£.7	17.2	17.3	17.3	7 6 .9	20.5	6.4	<u></u>	Ŧ	19.4	\$	2	¥	2	E	•	8
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3	3		CLEOROTE	1.6.1	3	7.21	17.4	17.4	7.01	1.4	÷.	1	=	7.91	3	×	į	3	2	.	
2	3		Cartecisti	1	Ä	2.0	20.0	2	63.3	52.4	*	•	6 .2	35.4	5	•	ŧ	Ţ	3	:2	8
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	2	2 DAMESTS . GRE 179	200	**	2		2.5	19.1	7.8	22.0	4.0	7.7	*	19.7	ă	×	2	:	¥	•	8
1	A	2 WATT 16:03	(NOTE	ā	17.4	¥.0	7.7	4.8	41.2	1.57	:	3.5	9.6	1.4	\$3	2	ŧ	9,5	ā	•	8
2	8	22042F5 (67:59	DE SPAN	7.61	7.12 21.2	2.3	7.2	72.4	3.2	S. II	9.6	2.6	7	18.2	ä	3	ŧ	3	×	•	1
3	*		MUSE	4,0	*! R	\$.6	7.0	3	22.6	4.4	77	7,	7	3.	Ê	*	į	•	Ē	•	8,
1	ä		METERN	11.11	37.5	7.4	7.8	¥.	43.4	2.3	3	ž	÷	X.	E	R	ŧ	1.1	X	•	8

SWOE YUMA 1, MISSION DATA, WESTERN AREA

Procession of the control of	#15510#	THE PLANTER	TEACHER TO SEE	S-MERCHATILE	MONE SATUR	MEDIAN TPPERATURE	TANK THE PERSON NAMED IN	W-FERCENTILE	HALLAN TOWNSTATION	STANDARD SPY1471AM	PANCE NO INCREMENT		ALE Temples Time	SOLAL I	MATERIA	MECHETRIC PRESENT	MED MED		7 - Jensey	PRCM-
Description name	•	BATE-TI &	(Dect. C)	(Beg. C)	G -	78. C			(Deg. C)		13	ŝ	1		Î	CHILL ISBARS	_	_	-	
Description and with a 54 of 25 of 2		DY ALIENS REPORT	*	5.3	4.3	73	2,3	7	7.59	7.1	3.6	*	ž	ž	2	\$	2	È	3	4
Manuscripting states 25,5 28,4 28,5	R	Daniel Marie	7.7	2.5	2.0	2.2	29.7	7.15	ä	3	7.	:	9.2	53	R	1	3	ĸ	3	3
Name Name	3	ZBM452117-17	4.4	Ä	\$. 8	#:R	7.	¥.7	, E.	4.0	1.2	¥.	r.	35	Ħ	į	7		3	=
March Marc		3 MARTS: 18:13	23	~ 7.72	33.0	29.0	Ä.	7.2	¥.	•	2	•	0.72	=	4	2	2			3
OwnerStrick Name 74 G24	2	814PES5150146	×.	ž	7.9	\$6.5	5.3	1.3	¥	7.1	**	₹.	8.4	2	Ħ	Ž	2,2		;	*
Conversional memory 15. 8.4. 11.5 <th>¢</th> <th>Olderthin Side</th> <th>7.75</th> <th>1.2</th> <th>45.8</th> <th>45.7</th> <th>68.5</th> <th>47.8</th> <th>1.07</th> <th>1.5</th> <th>5.8</th> <th>•</th> <th>27.8</th> <th>Ş</th> <th>=</th> <th>ŧ</th> <th>2,5</th> <th></th> <th>3</th> <th></th>	¢	Olderthin Side	7.75	1.2	45.8	45.7	68.5	47.8	1.07	1.5	5.8	•	27.8	Ş	=	ŧ	2,5		3	
Conversioned maps PA NA	c	42.00.03.03.99		2.5	£.2	11.4	1.3	23.0	12.7	*	1.2	3	15.0	•	×	ţ	2		3	
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According at the color of the colo	8	#Super5121157	2.5 2.9	13.5	17.0	5.5	13.0	7.7	15.0	4.3	:	7.	17.4	-	異	Ē	:	į	;	3
Machemoritist agram March	8		7.71	19.0	3.6 2.0	21.2	21.12	ä	8.8	•:	3.1	7	4.2	ž	R	¥		Ì	3	3
Managestriate Managestriat	\$	MANAGES 13, 13	13.7	'n	61.3	7.5	£1.3	5.5	£5.2	1.5	;	†	2.5	2	2	¥	3	ĭ	3	•
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Marketinist Research Marketinist Research	8	MACHES 183.25	4.7	7	2.5	7.11	1.1	12.6	12.7	7.	?:	ŗ	¥.	•	*	¥	3	3	\$	=
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Laboraticity maps, E.7 14.5 17.0 17.1 17.0 17.7 14.5 17.1 17.2 17.1 17.2 17.1 17.2 17.1 17.2 17.1 17.2 1	8	11,0003:12:4	78	69.1	47.4	47.7	47.7	•.9	31.4	2	4.4	7	÷.	3	2	ž	7	Ş	5	3,6
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Developing Name Nam	2	124PEF51C1162	12.1	7.21	5.5	6.0	13.0	75.5	19.4	:	3	3	19.3	•	\$	£	3	ż	3	:
Conversation nature P. C. Conv	₹	1200015145121	10.7	1.7	17.1	12.3	17.7	12.9	13.7	•	1.2	7	16.5	•	2	£	2	Ä	7	3
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University Uni	≊	(Seesting)	19.7 19.7	7"	12.6	12.2	17.7	1.51	¥.3	÷	1.2	+. 7	17.0	•	^	ž	7	ž	3	3
Manualization Manualizatio	2	13amet 10amet	9.42	P . A	7.4	31.3	31.3	ě.	1 4.5	•	1.1	7	7.07	6 .22	•	ž		益	5	3
Numerical billion Mark <th>ă</th> <th>35,0015100.53</th> <th>7</th> <th>X.X</th> <th>K.</th> <th>77</th> <th>7</th> <th>77.78</th> <th>;</th> <th>::</th> <th>3.6</th> <th>Ŧ</th> <th>2.5</th> <th>ž</th> <th>•</th> <th>2</th> <th>£.3</th> <th>â</th> <th>3</th> <th>:</th>	ă	35,0015100.53	7	X.X	K.	77	7	77.78	;	::	3.6	Ŧ	2.5	ž	•	2	£.3	â	3	:
	ä	14.00 15.01.17	¥.2	37.5	16.3	5.8	2.5	7.17	63.1	1.2	;	Ŧ	ä	ĕ	•	*	?	ŝ	3	5
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154449121142 8494 19.7 25.0 26.0 26.2 20.1 26.4 6.1 0.3 6.9 4.2 25.4 0 79	3	TAMER (2113)	7.4	9. 13.	7.8	2	y.	X .0	Z.5	3	:	~	×	•	=	Ē	3	7	2	#. #
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SWOE YUMA 1, MISSION DATA, WESTERN AREA

MANCE PERTUR	- 2	MEINE TOPFEARER	S-PERCENTILE TEMPERATURE	MOR TENCALINE	MENTAL TELEFORM	RAN TENTEN	PS-PEACENTIALE TOPPERATURE	MAXIMAN TENTRATURE	STANSAND	CAME 53	ECTANGES.	ALEANE SE SUPPLIALITAE	MATTE	MILETS NE KOMBOTTY	PARTIE DE LE CO		MAS WISS	4.1019 F	PMC1P1-
3 1 8	3 1 8	ê	S :	G •		3	G .	(3 ee. C)	G . E	(3 (3)	ŝ	(3eg. f3	(M/H*2)	UNENCEATO				_	(Jack III)
MANAGERS MANAGE 12.2		=	17.13	7.6	1.0	13.6	¥.3	9		-	:	7.9	•	×	3	3	3	b	*
MANNESCENT BEENIN 11.3 12.1		ä	_	72	12.7	771	4.8	7.7	*	2	~	17.5	•	R	3	1	1	*	
AMPLYSTANT BESTATS 18.8		3	_	11.3	17,3	11.3	12.0	12.9	7	?"	7	¥.	•	a	7	3	R	×	3
MANCOS MATER SERVAN NO.8 (3.1		3		1 57	7.57	1.23	1.13	7.67	2	3	Ŧ	7.12	1	¥	3	1	Į	*	=
17mm95,135.41 actions 41.7 44.8		3		7-67	1.03	7.67	21.5	53.5	7.1	7,	•	<u>`</u>	**	æ	3	7	ž	5	3
DEPAR		¥:9		9	4.3	3	1.13	42.5	7.4	7.7	7	2.2	£13	=	\$	7	ã	2	#.
21.0		2.5		23.6	2.5	\$.2	23.5	: :	7	•:	-	7.	•	=	¥	-	ž	ŧ	
WARNING MENN 17.9 IL.Y		E.		1. 1	2.5	:: ±	19.4	7.	5.5	•••		7.12	•	~	ŧ	2.5	À	7	
Mark 15.8		16.6		17.1	17.1	17.1	1.73	7.2	7	3	?	33.4	•	a	2	7	ន	*	8.8
MEDIU 19.1		15.9		£.	£,3	E.3	14.9	17.4	7	3	7	8 .2	•	*	*	7-7	£	3	3.
MANNETS LEGISLAY 19:18 21:2		Z.2		F.21	4.2	27.4	9787	х:	7	2	7	1	Ę	3	2	2.2	3	3	8
		1.1		4.83	-,	£.3	7	2.	7	7	?	28.5	9	~	Ą	3	¥	\$	
RESPON CA.5		3		3	4.5	44.5	47.4	7.45	:	7	ļ.	ž	¥	^	7	;	•	2	3
DEMPERSON 11.17 CASH CA. 12.3 (7.9		4.7		Ž.	7.	7.7	23.1	۲.4	7	2.5	ş	¥.	¥	•	3	-	Ě	3	
Mark 15.2		7		3	6 ,3	43.4	4.5	44.2	7.	1.5	÷.	2	ē	•	Ì	7.7	3	3	8.
M2372V 44.1		\$1.0		23.4	33.5	53.4	7.55	57.4	7	3	÷	Ľ,	¥	~	į	7	3	‡	1 .0
SEEM 47.5		1.1		23.7	2.3	55.1	57.1	¥.	1	3	÷.7	1 2.0	į	-	ž	7.	ž	*	9.6
BEN'AV 15.5		3 .		17.1	17.1	47.0	1.7	7.7	3	7.7	÷	2.0	•	2	7	3	ĸ	7	8.8
COLUMN 15.5		3		1.7	17.1	5.	11.7	7.7	7	•	÷	19.4	3	×	Í	3	2	3	9.1
NWAY 25.1		H.1		2 6. 5	Ä	Ę.	7.2	2.3	6. 4	7	÷	Ä	3	Ξ	2	?	7	3	8.
MEDINA 47.9		3		7 .	7,9	¥.	23.7	¥.4	;	•	•	7. #	ži	=	£	7.7	£	2	
. 9'tZ ATMEN	•			ä	ä	22.7	2 .2	23.6	5.	•	?	25.3	•	=	E	;	ž	×	9.00
MW47 35.2		4.3		1	47.0	•.7.	7.67	51.5	7	7	÷	2	3	=	7	3.6	2	3	2.8
HELPIN NI.O		2.		£.3	47.2	: :	7.2	1.1	:	7.7	÷	Ž.	ţ	2	ŧ	;	ž	ŧ	8.8
MENN 14.8		£.		7	7.0.	14.1	4.0	r R	?	:	-	ņ	•	2	Į	2	Ä	3	
etern 11.5		÷		7	4.4	£.5	17.1	2.		3	:	£.3	•	8	ā	::	3	3	8 .8
BESTAY 12.7		E.3		¥.	¥,	¥.	15.0	15.7	7	. .	:	17.7	•	2	ž	?	3	3	8.
MEPAN 14.3		Į.		14.3	¥.3	7	- <u>7.</u>	7.	\$.5	4.	÷	1.4	\$	Ħ	2	5.	E	3	3.
MENNY DEL		7.		77	77.7	9.2	¥.2	X.7	3	2.8	?	4.45	25	*	¥	5.	2	2	*
PERPAY 48.1		2.3		4.8.	43.0	42.4	6.0	43.3	7	4.4	~	ž:	Ž	2	2	2	3	2	
MEN'AN TO.S.		÷.		17.4	17.4	7.71	÷	2	7.	7.	~;	#. 7	a	×	ž	?	2	3	8.
DEBTAY 49.4		2.7		*	52.0	X.	57.8	¥.4	7	3	Ť	35.4	į	•	£	4.3	R	3	8.
MESTA LT.A.		3		3. 4	5.2	21.5	£.33	53.2	7	7.	*	74.0	2	-	Š	7,5	3	3	8.
		Ä		72	2.8	3.6	11.7	X.X	5	2.5	7	2.3	ž	=	2	3	£	3	3
Zimperfär feidl measts 32.6 32.6		2.5		77	27.53	7.0	8.8	***	•	7.	;	ž	ž	#	2	7.0	ā	3	=
		ž	_	7.4	7.4	¥.5	7.87	21.5	5.4	4.	7.	19.2	z	3	9	:	ĸ	3	8.
234495119129 GASS 26.2 26.5		2	_	7	9. 2	7.72	21.5	35.2	2	;	1 .1	7.00	2	×	į	2	Ŋ	3	
		ä	_	¥.1	¥.4	K.7	37.0	5.63	7.5	;	6.5	7.7	¥	2	2	7:	5	\$	8
GEASE		7		9 .%	4 .2	14.1	27.7	7.12	. .	5 .2	7	4.83	3	2	į	7	ž	3	
		**		X.S	÷.	Ä	27.0	7.7	4.7	7	•;	A.	2	#	ž	7	٠	3	=

SWOE YUMA 1, MISSION DATA, WESTERN AREA

	BATE-TIME	¥	9	3	3	9	į					ŧ.				-	į	_		
2 2 2 2 3	121-121	į		ĵ	3	G	į	į		Ş				-						2
2233					•	1		ì	į	•	Û.	ŝ	0	7			2		(101)	
1111	PRINCES : HE, 66		21.5	2.2	ä	2.5	7.02	2,3	8 .7	5.5	5.	*	7	72	*	i	:		,	
2 2 3	3 tone93 t.fg. 13	25748	8.1	ž.	77.78	2.5	57.2	7'.22	7.7	8.8	2.5	4	7.0		: =	ij	::	•	:	
3 3	\$7:00.124m10	1178	17.20	18.3	32.0	22.5	v.	15,0	37.5	7.	3		7	3	: #	9	2 5	•	• •	
3	#14P##53:13:06	3573	778	ž,	7 %	**	ĸŗ	7.2	42.4	2	•,	7.4	2.2	8	=		1 2			
	2247875;85,58	STATE CEANS	4.7	£.3	19.0	=	1 ,6	11.7	12.0	*	77	3	15.0	•	×		2	•	;	
3	824PEF5186,46			11.2	1.7	17.1	11.7	12.5	2.2	3	1.1	7	7.3	=	3	Ī	1		, ,	! !
3	12/2015/109:56	CLASS	×.	7.4	27.5	7.7	7. 0	2.	7.7	-	7	;	2.2	3	2	2	7.			1
3	EXAMPLE STREET	EALES	12,9	7.0	4. .	#. .	13.9	7.71	17.1	7.	2	Ť	17.1	•	R	2	•			1
3	MANY 51.01 1.05		¥.1	¥.4	15.5	5.3	5.5	15.9	4.4	ŗ	•	3	7.71	•	×	1	: 3	•		1
ş	DCAPRET5.04:35	GEASS	7.0	H.2	¥.7	4.7	**	15,3	ž	:	7.7	7.7	¥.	•	8	1	:		; ;	
3	MANAGE 18124	11/13	7	7,2	2.2	7.2	2.5	35.1	×	2	5	6.5	4	E	*		:	•		1
Ī	SS181.CARAN	#W.33	7	7.21	2	X,	¥.7	X.	41.4	1.7	9.6	1	Ä	48	: #	1		•	*	
3	SEL STIPPERS	CHASS	7.2	ņ	'n.	¥.	X.1	3.6	27.0	**	2.2	3	ä		: =		;	. ¥	•	Ŗ
Ž	PSAPERS: 18,34	CARS	15.7	¥.4	17.0	17.1	17.0	17.4	£.	7	:	2	Y R	•	**	126	: :			
Š	75,15; 710,15 7	SPe456	c. 3	11.0	¥.	¥.4	X.X	¥.\$	8.5	3	7.	3	17.0	•	*					ļ !
į	39'59'5'49'5'9	1110	15.5	7	17.3	721	17.4	19.7	7.8	3	2.1	7	13.4	*	2	9	7			3 5
3	CALPTON 13:13	1	27.6	28.4	3.5	31.3	31.4	7.2	7.8	2.2	•;	7.	27.0	Į	12	9	1			ļ
3	CALPERTY: 14:191	EVE	27.2	7.8	7.7	77.P	ı.	T'A	2.4	•	7	•	¥.	8	*	¥	5			,
375	67.COMPS.07.52	3775	15.0	7.2	16.7	7,9	1.1	11,7	19.6	8,9	3	7	18.7	£	R	! !]]			,
ž	STEEL STATE	CEASE	£.4	1.4	#.	12.1	6. 2	1,51	13.4	7	:	:	¥.4	•	2	2	1			ļ
3	10451111111		7	7. 2.	¥.2	X.1	Ľ.	7,3	 	4.5 4.0	;	~	27.2	2	1	1	! 1			į
Ì	140m95:12:4E	25/45	- 73	K.5	÷,	ž.	1.7	4.3	1.51	2.1	7		2,00	3	2	2	} ;			ļ
ž	1144475,22:51		£.5	17.5	3	19.	9 .9	7,3	2	1.3	፤	:	21.5	•	2	2	2			ļ
3	(24-E93:01:02		2.5	13.3	13.9	17.7	13.9	14.4	12.4	1	77	?	16.3	•	2	ě	3			ţ
3	2000 St. 21.	CEASE	3.1.5	2.5	9.	17.0	17.0	13,7	4.4	7.	? :	<u>;</u>	£.5	•	2	Ş	3			ļ
3	201221021V	GENET	Ŧ	1.0	11.3	7.11	11.5	12,0	13.1	ĭ	7.7	ş	13.1	•	=		3			į
3	24mm75, 10:41	STATS	7 .1	'n,	7	r.	7	7.56	n.	3	M.W	3	7 %	£	~	ŧ	3.6			1
3	Service Se	37.5	12.7	13.6	±.	14.2	7.	14.7	15.3	6.3	;	Ŧ	7	•	-	ğ	2			! 8
į	Mary South	Ž	12.4	5.5	13.5	5.6	11.5	Z,	¥.7	?	2	3	17.3	•		Ŕ	3			1
3	3.00 (S) (S) (S) (S)	CALIN	#. #	47.4	2.	13.2	17.1	1.0	z,	2	:	7	17.0	•	~	ř	7			1
3	Zaref5116:02	1110	7 .E	7 .	7. X	24.9	ŭ	1.72		3	7.4	•	23.1	3	•	¥	5	1		į
3	LANETS: BESS	CALE	8 .0	27.8	7	7.8	7.62	N.E	¥.7	<u>~</u>	;	7	22.5	25	•	2	3			1
į	11.01.12	257725	 R	•; #	ņ	716	7. ··	*	Ä	3	4.7	~	ä	à	•	1	7			į 1
3	KAPETS 179:23	STV15	19.4	Ř	K	2	7. K	21.5	772	£.3	1.1	.	×	•			7			ţ
3	Sumbatiza	SEASS	Ż.	2.0	7	7.	24. 5	Y.12	\$.E	6.5	3		ķ	3	=		;	R		į
ž	1540485120:33	GASS	7.4	7.8	Ţ	8 .2	T,	21.5	7.2	¥.	-	7.	×	•	Þ	•	7			į
3	Sart512142	GEASE	19.4	7. 8.	2	Ť R	20.5	9.15	21.5	. .	•	3	7.02	•	2	•		1	2 :	ţ
Ì	H.LPRT3:01:19	CEVE	13.2	17.3	13.5	13.0	13.4	14.5	15.3	*	7.		18.5	•	: 1	i	: :	•	2 1	
3	14.00FF3.02:43	GEASS	5.13	12.5	5.0	13.0	13.0	13.7	14.5	٧,	1.2		7.4	•	. 2	! 9	3 3		• •	8 8
3	444783.04141	Grass	:	7.K	32,0	#.E	17	12.4	13.2	7.		*	*	•	1 \$	1			•	Į

SWOE YUMA 1, MISSION DATA, WESTERN AREA

1		1			S-PERCENT LE	ř	177	45	P-PERTITIE	SALESMAN.	CT. BAT!			***		MAN THE	MEDITAL			1	-/413/44
_			A PARTY		I MATERIAL STATES	-	Ten ten P	TENEDA NAME		TOPONY	ENTY: DE	2		TEMENTAL							ATION
			3	() ()	G S	Ç.	3	i i	10 10 10 10	ů Ť	G P		ŝ	(Beg. £) (M) (Beg. ‡)	(F.M.)	(MACET)	(MILLIAMES) CIVE)	3 3 5	(MEG-ERE)	ĝ	Î
2	ä	Marries 19452		717	711	7.6	E.S	72	17.8	5	7	5.7	•	7.12	E	*	¥	1	Ž	#	8.
2	11	Theres: 13-61	***	24.3	15.4	X.6	¥.	7.8	4.3	17.3	2.0	F .7	7	2.7	726	2	Ì	7	ž	\$	1.0
1		171/2012/17:00	2272	1.1	¥.*	¥.2	K.	77.78	57.7	3	:	2	•	7.8	13	=	£	3.5	a	3	8
2	-	1745-175-18153		7.7	777	27.0	1.0	ä	7.82	7.4	:			24.7	•	=	¥	1	£	7	6.8
1	_	7.000.00.00		H.7	7.4	72	7	16.8	Y.A	Z.7	7	2	?	7.12	•	×	#	7,	ŧ	g	8.
2	3	Martin Science 135	1	į	17.3	£.2	17.4	17.7	2.01	18. 3		5.6	7	7.12	•	2	į	2.2	â	3	98.0
1	3	SECTION STATES	AVE.	8 ,0	7'91	17.1	17.1	17.1	17.3	77.7	1.0	3	e:	Z 2	•	*	2	5.5	晃	7	3.
1	•	August 119		1.6	7.7	9"12	G.M	\$. %	7.12	23.1	**	7.	4.	39.0	ĩ	#	ž	3	3	3	2.
2		B421.1346		£.5	7 32	K. 0	8.8	1	44.7	4.2		8.8		4.2	*	7	ŧ	•	ī	\$	8.
1		10a7E931%144	2775	E	7.2	ž	¥.7	¥.3	42.3	. . 3	•;	1°5	6.5	y.62	i	-	Ž	4.4	•	*	B.#
i		MATERIAL STATE	377	1.U	ž	37.	ĸ	7.8	43.2	4.74	77	7.2	~	9.W	¥	-	Ì	::	£	3	. De
2	•	2147873188348	SEA SE	70	X.3	73	7'%	K	77	9.7	:	4.4	7	9.9	2	•	ž	*	3	3	6.8
1	35	21474-3:12:14		7,3	4 .7	7	73	4.5	47.3	2.3	9 .2	† *•	7	7.52	3	-	ŧ	7	3	5	8.4
2		3 www.75:13:64		7.73	4.3	73	4.4	7.7	7	7	2.3	7.5	7.	7	1	=	菱	7.7	#	3	23.0
1		22APBF54621 99		Ą	7.4	17.1	17.0	17.4	7.1	1 .0	2	3	~.	Ä	•	Ħ	¥	.7	Ľ	4	#.e
3		22amil): in 27		7	17.0	17.7	11.7	17.4	£.3	#.#	·,	?	Ţ.	7.01	3	70	ī	2	2	3	
3		C71461568472	1	2 .7	71.9	u.e	12.3	77	37.51	17.74	 	3.5	9.	Ä	į	=	¥	7.7	ŧ	3	3.5
:		Destroy 12 th	2774	13.9	£.5	27.75	72	7'81	£.2	1.3	2.3	7.7	9.6	ï	ž	Ħ	ŧ	2	K	7	5
2		23.811.ETP-6.59	1	73	7. A	7.8	7.8	T,	y's	715	7.	1.2	Ť	711	z	2	Ē	3	ă	3	6.8
2		254PE\$ 51 19:48	3	2.2	Z,Z	23.1	2.23	1.2	7.2	×	•	9,7	:	7	•	7	114	;	ž	2	3.
3	•	Maderitis 12 135		ŭ	77	¥.5	N.5	37.6	6.13	į	7	2	•	¥.	3	=	2	7	2	3	9.0
1	_	Maren'S: Lista		17.7	, K.S	X .5	¥.	ķ	X.X	***	7	 	÷	2,8	Ş	*	Ē	 	ă	#	3.
3	-	KLVESS: 78:30		•. 1	7	7 2	7.6	7'8	7	7.2	•	77	~;	7.22	•	;2	\$	2	Ħ	3	6.00
2		24,121,82944		17.51	X,X	6.9	6.4	86.4	17.5	779	7	7	:	4.5	•	*	ŧ	1.5	3	3	3.
2		CANTER STREET	¥	751	H.A	¥.4	15.4	¥.4	15.4	£.3	**	7.7		17.7	•	#	ž	7.7	4	3	**
2	zi E	Mark 3:00:24	1	¥.2	ż	9 -91	14.4	14.7	17.5	2.4	:	1.5	•	19.6	3	Ħ	ş	7	E	3	8.8
1		COAPERS LOBERAZ	Cak	¥.	ķ	7.4	17.1	7. 7.	7.2	11.7	3	•	3	7.7	ã	R	Ĭ	2	3	×	:
I		The Party States		u.	4.	¥.5	27.5	37.6	1.1	45.7	2	2.4	-	7.8	į	2	2	7	3	5	=
2	2	Maren 1:04.[3]	1	15.7	K.7	17.4	17.4	17.1	*	2.5	*	2	7	#.7	3	×	3	7	Ą	3	=
7	Z.	MAPRIS 12542		7"17	973	47.4	7	4 .	31.4	ž	7	:	7	¥,	3	•	Ē	Ţ	¥	\$.
3		\$0a0483£15£39		719	2.3	45.3	45.4	4.54	į	51.6 6.12	7.	7	1.4	¥.4	7.	•	Ē	7	3	3	.
1	2	Mark 65 14:12	N.C. WINE	~.	Ą	7.7	K.7	2.2	77.78	X. X	5.	;	2	27	ä	=	\$	=	ŧ	3	8,3
2		21:40:3:00:15	_	15,3	4 .9	17.7	17.4	17.0	# .1	Z.7	-	77	1.	19.5	ž	异	Į	J	ž	3	8.3
7	봈	Perenti, taces	PALC-VERA	7	70	2,8	7.3	*	Ľ.	77		;	=	Ä,	3	2	8	2	ä	3	3 -
2	2	\$5.00 Campa	74.0-VERM	7	17.7	16.5	14.7	18.7	77.88	4.8	3	7.2	-	18.2	ä	3	ž	7	X,	3	=
2	2	234493; 69164	_	17.7	7.7	2.3	2	1.2	72	772	.	5,	3	ă	Ş	*	f	•	Ē	5	3.
1	2	LOGAC 95: 10:20	PALO-WARK	22.	7.4	7.7	K.A	5.7Z	35.4	9.4	2.1	F. 1	7	7,0	Ê	×	**	7	Ħ	#	=
3	3	2244871.5154	PALPYCE	A.A	7.62	7.3	¥,4	778	r,	£.23	;	5.2	7	7.8	ŧ	2	٦	1.7	Ē	3	
1	2	29:28:53:28:45	PALD-WEIGHT	72	21.3	22.5	5 ,0	27.72	8 .0	7	7.1	;		772	3	*	į	:	ž	3	
3	K 3	PROMETTI 17157	BRID-CTI	7	7 H	1.1	77	2.5	%.X	Ä	:	2	•	Ä	2	1	ŧ	77	•		#.

SWOE YUMA 1, MISSION DATA, WESTERN AREA

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Column C	!	3	FZARGE	MERCAL	S-PERCENT ILE TENTENTAR	MOK Herestrak	NO.		PS-PENZINTILE	PACINE.	STANTAND CENTATION	SAME IN ACCOUNTS	-	410	1710	MALADON S	No.		KTHE TH	•	-147794
No. of the control		Mr. ma	ĭ	3	3			(Pet. C)	3		(Beg. C)	3					(III)	ŝ			1
Marketing Mark	3	PERMISSI	TARR-STA	2.8	1.0	12.5	12.5	2.5	£.1	1 .3	**	7	Ž,	3	•	¤	2		4	×	3
Marchelle Marc	3	185,18,52	PALETER	7	5.8	1.8	19.3	171	24. 5	17.77	7.7	7	7.	r n	ı	×	1		3		
Marcheller Mar	Š	18611346		1	7'8	37.5	1.3	E.V	778	4.73	4.5	7	3	7.62	716	#	¥		ă	5	
Marketine 22, marketine 23, marketine 23, marketine 24, marketine	Ž	407st7; W	Ma-en:	7	1 .4	31.5	51.9	E.1	K.3	¥.8	3	1.3	7	7	2.	=	¥		Ħ	3	
No. No.	Š	157.18.53	PALPTANE	7	2,3	72	7	772	77	×	7	=	· •	Ä	•	33	2		ž	3	4
Marcheller Mar	Ž	MARCHES 12	74.	¥.	7	۱. ۾	7	7 %	2.12	712	*	7	7.7	72	•	=	ŧ		ñ	3	2
Marcheller Mar	ł	H-IN-COL	PALS-VERM	**	, ,	18.7	E.7	7.81	19.7	72	.	2	Ť	717	•	Ħ	į		ž	3	8
National State 183 184	3	*.N. 181.22	PALE-MENT	3	17.1	17.7	27.2	4.3	18.3	15.9	9.4	7.7	~	7	•	¥	ŧ			3	
Martine Mart	1	NEW JAP. 19	PALE-WINE	7	19.3	1.4	1.1	8,4 6,4	21.2	7 %	6.7	2.2	*	19.8	Ħ	*	2		3	7	3
Marcheller Mar	1	Balling.		8.5	F. 97	31.6	777	1.3	2.3	17.73	77	3	7.7	M.S	•	-	ž		3	•	*
Marketing 224 284	3	W. Kit	-	78	77	1 08	Y X	1.3	7	1.63.	1	3	3	7.6	ŧ	-	7		•	2	4
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Marie Mari	3	PACS: (B).	PALO MER	7.0	97 9X	7'8	\$.5 2.5	7.2	7/17	£.7	2.3	7.7	; ;	73	Ę	•	1		3		8
No. No.	Ž	APS:13944	PALE-AIR	ķ	7 8	79	X .1	78	7.3	ž	3.6	1.5	7.	e, M	į	~	,		Ä	•	*
Marcheller 15.5 Marc	ă	100 Jan 18	PALE-WARE	4.4	9,9	79	16.7	£.5	¥.1	19.7	7.0	~;	7.0	Ä	•	2	¥		ĸ	-	4
Marketon Marketon	ă	A STATE OF		ď.	17.3	•	#	4,4	¥.7	Ŕ	5.6	3	7	72	3	10	¥			2	Ą
Marketon 22, Marketon 23, Mark	å	2016-07-ES		7.0	ž	778	8.6	79	15.7	 R	3	5.7	7	Ä	ş	=	3		*		*
Marcheller Mar	ă	**************************************	-	7.12	7.2	÷.	777	4.1	48.3	2.5	9.8	14.7	77	ī,	ž	=	Ē		5	7	a
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Machellane Mac	ł	THE STREET	PALP-MINE	7	£.	17.7	17.6	17.7	7,2	#.3	\$.	1.5	7	7	3	Ħ	¥		F	7	¥
Machine March Ma	ŧ.	700 FEB. 175		7.17	1.0	ŗ. X	¥.7	9.0	7	X.0	2.5	;	3	**	ž	3	ŧ		1	*	¥
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Model-Memory 35.5 Model-Memory 35.5 Model-Memory <th< th=""><th>2</th><th>KFI SHANK</th><th>_</th><th>\$;\$</th><th>7.7</th><th>7.</th><th>19.4</th><th>7.8</th><th>Z. 8</th><th>7.12</th><th>4.5</th><th>1.7</th><th>9.0</th><th>7.8</th><th>ă</th><th>ĸ</th><th>\$</th><th>7</th><th>34</th><th>3</th><th></th></th<>	2	KFI SHANK	_	\$; \$	7.7	7.	19.4	7.8	Z. 8	7.12	4.5	1.7	9.0	7.8	ă	ĸ	\$	7	34	3	
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None-terminal districts (No. 1924) (No. 1925	į	Mess; 15,54	MAPE-NAME	¥.3	39.4	61.5	61.3	17.1	4.2	£8	:	7.	7	ž	¥	2	\$	-	ĕ	7	8
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	Ĭ	MESS, 14,113	SLOVE-BESTAM	7 2	4.15	¥.5	7	5.8	2.5	37.8	4.3	•	77	97.72		11	2	2		2	8

SWOE YUMA 1, MISSION DATA, WESTERN AREA

•			*****	THE PARTY OF THE P	S-PERCENTAL TARES			1	95-PERCENTILE	-	STABLES		į	AIR	200	MATT	PARCHETING	1	•	WICHE!	- Idea
		ALT: MAN		į	1	1							į								1
		!	1	İ	İ	į	į	į	ì	į	7	ż	ŝ	C S	2			ŝ	Î	í	Î
3	R	Planeti, 30,44	37.000-340'B	X.1	7.98	£,13	63.0	3	177	5.7	-	7.	7	72	1	R	¥	7.7		1	
2	E	Standards Salk	MON-MOM	S.C	3	43.9	42.4	45.1	4.0	\$.5	1.5	3	7	7.72	8	4		7	•	2	1
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3	z	Clarates tak the	NON-MENN	£.7	13.4	15.0	12.0	13.0	13.7	4 1	•	7	7	7.4	=	3	¥	2	•	7	3
1	ζ.	Control Control	Man - Many	7	Ä	7	Y.W	1.3	77	37.4	:	2.2	7	22.3	1	7	2	7	•	3	3
2	ĸ	Character of 5 xx 5	Mark-Mark	77	6.5	13.5	70	13.5	14.3	15.3	y.		*	17.71	•	A	2	3	•	R	•
1	8	STATES IN SE	SCORE-DEPTH	ž	7.8	7.5	719	2.13	42.3	. .3	;	2.7	7	27.1	2	=	ŧ	7	•	P	3
2	=	Occurs, et :05	MOT-MEN	¥.	£.4	15.3	15.4	2.3	16.2	72	*	2	3	72	•	*	2	7.		.	•
2	2	BK499973;BK4.31	_	5.5	13.6	£.3	£.5	7.3	15.3	14.3		:	.5		•	*	1	-	•	*	•
1	2	94,40003,10;24	_	77	37.0	7,3	1.3	3	414	73	7.7	2.5	-2.2	K.	Æ	2	7			3	1
1	÷	PLANTS: 15:53	CLOR - MED av	4.8	7.17	6.3	6.63	£.1	£.2	3.	:	;	-2.2	7.7	ğ	*	*	7		1	
1	4	# 12:31 (Gallery)	_	X	26.5	27.5	27.5	7.0	Ä,	£.	6.5	1.7	7	Ä	Ħ	2	1	3	Ä	3	1
2	4	45:34 (Ganery)	_	7	4.7	72	2.7	17.3	7	7	7.	1.3	÷	7.8	•	A	44	3	ă	3	3
1	=	6840-899 ,21,57	_	1.7	7.61	7.	¥.2	7 .	¥.	13.7	ĭ	1.2	4.	17.0	•	×	E	3.	ž	3	3
1	\$	Maren's Jan 182	-	7.4	S.	2.3	2.3	2.5	ij	7.4	3	7		72	ž	2	7	7	¥	4	8
1	Z	#40005413419	_	7	7	4.5	£.2	7.5	3	£.7	7.	7,	.2.0	22.0	1	*	#	3	#	3	
3	ī	86-VOTE: 16:00	BLOW-MEN AN	ij	H.	7.	4,14	41.5	;	7.3	77	;	÷.	2.0	ē	*	2	7	Ā	7	:
1	r	872.991.921.32	_	5	1.4	?	2.8	Ŕ	78	21.9	6.3	1.7	7	1.0	ŧ	Þ	į	=	i	3	•
1	1	Marres, 66,23		7	?=	11.7	¥	**	17.71	13.9	5.9	1		7.7	•	*	2	2	*	3	3
3	Ì	Marrett, 11, 17	-	2.	4.4	;	7	5 .3	3	£.5	;	12.2	7	27.2	#	1	ŧ	3	ä	9	3
1	ţ	1,000,021,021,04	_	7.	W.2	7	47.9	£.5	4.3	ž	3	12.2	÷.	Ŗ	ŧ	1 2	7	2	E	=	1
2	2	14,78(1,121,5)	_	19.5	7.3	1.7	17.4	7.2	4.5	4.6		1.5	3	2.15	•	2	#	7	ž	\$	3
3	3	Sarte Significant		11.0	7.5	£.5	¥.4	4.3	15.5	¥.4	6. 5	1.7	7	72	•	*	£	3	*	3	3
1	±	12000031(0312)	_	7	1.5	12.5	77	2.5	2.5	13.4	0.5	1.7	:	8.5	•	2	•	3	ž	3	3
2	Ξ	Tables of St.		:	2	1.3	7"	7.5	7.2	1 .2		3	?	2.2	•	π,	£	3	*	3	***
1	2	1200M51 Mg.41	_	¥.7	Z.	77.5	7,7	7.0	77.7	77	77	7	7	X.A	*	•	#	2	3	9	•
2	22	Name of the last		17.1	6.5	12.4	4.01	475	¥,¥	4.0	6.5	1.5	2.0	#. #	•	-	#	2	Z	3	3
2	=	17000210510		7.	12.4	12.7	12.0	13.5	¥.2	£,5	5.5	2	3	17.3	•	~	į	;	2	3	
1	£	(1.00m)	-	2	1.0	12.3	12.5	2.5	2,5	1.5	••	•."	•	17.0	•	~	ŧ	7	2	3	ş
3	ş	1 Maren 34 10:42	-	7.7	27.7	7.16	7.16	Ž.	2.3	ř	•:	2.5	÷	Ä	719	•	7	*	Ä	3	3
1	2	14-15-18-15		Z)	Ä	Ų.	ķ	K.	Z	3	2.2	2	77	2.5	Ž	•	\$	3	à	3	3
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3	ž	14.0005;19:23		ž	2.2	7,8	9.	5. R	21.7	77	7	1	Ŧ	×	•	*	į	2	R	*	1
3	đ	15.000F3.17.34	RESE TERM	×	~; *	Ä	7.7	7.8	#	778	7.	1.7	÷.	K.	3	=	•	77	3	3	3
3	171	15.00001.20.13	M-839-349-18	¥.	7.8	Ä	7.82	7 8	27.5	2.5		3	3	* **	•	=	Ī	7	3	5	•
1	Ŗ	15amm3121142	_	7.2	6.8	7,8	2.8	7.82	7.7	2.5	6.3	:	•	772	•	*	•	1	ă	Ħ	
1	ķ	Lisenth sell 19	MOK-MENN]	1,1	4.2	£.4	¥.2	15.1	7.7	6.5	1.5	3	7'81	•	×	3	7		A	3
1	ē	1440003 (05.14)	-	3	7 =	71	11.9	11.9	6.5	# T	6.5	3	3	7	•	Ħ	3	3	肃	*	3
1	3	144PB5 118132		4.W	6.23	;; ‡	7.93	68.5	£.3	=		3.9	77	7.12	I	*	2	7			•
1	3	172005113:45	MAPS -NEWWY	*	3	\$	3	Ę	2.2	72	"	Ş	41-	7.2	Ĕ	2	2	7	ă	3	8

SWOE YUMA 1, MISSION DATA, WESTERN AREA

				a jackania	C PRESENTE	Ĭ	Metal	MEAN.	FS-FEECIES ILE	Marijan M	STANDARD			1		MELATY'S	WOOD,	ł	•	₹	-14134
Ĭ	F1 (54.54)	_	-	TOWNS THE PARTY		REPER PRE	The Earlies Name	MATERIAL	September 5	STANDARD SALES	CENTAS DAM	*	Transfer	TOTAL PARTY	PARAL PER	Mayot 17	PAC SACLED	Ĭ	3	Ę	Tal be
		344-744	ł	4	3	100	Gare. Ct	3	S I	3 3	() () ()	5	ŝ	9 1	î,	Consess.	PRIA INCESA	Š	Î	•	Î
1	Use Unesettative		BLANE - PERSON	715	E'A	 R	Ţ.	ž,	7	7.3	:	.1	9,4	3	7	2	2	7	Ħ	3	*
:	US Therefore, No.	_	Mari-Actor	7 12	772	9.0	72	772	K.1	8.1	7	7.	?	Ä	•	Þ		7	ž	1	3
3	STANDARD AN	_	ALPICACION	7	7F.0	7.4	772	72	ä	7.1	ï	7	9. 3	70	•	Ę	į	1.5	ä	3	ij
1	TO REPORT		Marie - Security	6.8	K.,	17.3	74	17.4	2.2	4.8	4.4	1.3	1	411		7	#	7.7	đ	3	3
1	-	1	ALES AND AND AND AND AND AND AND AND AND AND	79	4.8	£.3	73	44	17.5	4.1	5.6	ÿ	•	7	•	*	2	2	R	3	3
I	-	STATE OF THE PERSON	MARIN 1471	4.7	3. .	X.A	2.5	X	5. ¥	×	2	ž	-1.9	2	ä	2	r	5.2	3	3	20.0
1	M.2 Mentifolds	2007	A	7.7	42.9	7.57	7	£.3	77	X.5	7	3.0	7	ź	3	•	¥	3	¥	ż	3
1	•	Savedick, Line	Mand-Manual	7	4.04	4.8	4.54	77	3	3	2	ij	7,7	ž	ž	17	ř	•;	•	2	6.4
1	E MAN	Tilligan	ALEM-MEDIA	7 8	4.0	776	716	X .4	ž	¥.	7	;	÷.	a a	3	ડ	7	7	F	3	20.0
1	Canada SA	PARTICIPAL 1	MARIN TANK	7 8	9'5	1.3	6.5	63.2	7,3	5.3	2	7.	÷.		2	-	¥	1	*	3	8
1	The Presenting	1:13.06	Marie Park	73	#	17.1	4.23	52.7	7.3	r.	77	;	÷.	17.25	7	-	ŧ	7.7	3	ħ	#
1		Planeth, theth	MARINE MARIN	F. .7	5.1	¥	7.35	7.7		r: 3	3	7	4.1-	4.M	3	^	*	7	¥	1	8.
2	TA 22-20-05-05-10	217	MAN - BETWEEN	į	17.0	7.78	17.5	2.0	£.3	72	7	2	•	7.78	7	Ħ	Ħ	4 12	K	Ş	3
1		-		4,4	7'11	#-T	77	H.1	# . #	7.8	:	7	4.4	7 8	#	n	į	7	*	3	
2	174 ZZ-185	22-00-10-10-10-10-10-10-10-10-10-10-10-10-	ALON ACOM	×	17.71	8.3	Ä	N.	2.3	1.13	3	2	į	ij.	Ą	¥	3	7	z	3	#"
1		Darenta (S) 15	Mark-Mark	7.5	7	21.1	7.3	7.8	ä	£.5	7	;	7	Ä	2	#	Ē	1.7	8	9	3
1	•	Clementa 19139	M. W. S. Col. St. Col	712	2.5	2.5	4.2	70	70	ž		3	3	7	•	Þ	Ę	3	ă	Ħ	ş
2	3	Manual Link	M. SPET-MARKET	E .7	£.3	5.7	4.2	£.9	3	7.3	;	7	7	ă,	ž	2	2	7.	3	1	8,
3		State State S	SLOW - MADES	711	18.1	.3	1.4	3	73	4.63	3	17	;;	Ŗ	ş	3	į	3.6	ž	3	3
1	7	Mark Comment	Mary Sala	*	5,5	778	7	97	9. R	27.5	*	**	*.	4.8	•	ť	2	ī	3	3	*
1	7	1251 151 Canon	MAN - SERVE	. 4.8	?	2	7	9,	1.1	£.9	:	*.	1	7.1	*	*	Ĩ	Ť.	3	7	*
1		- 411 Mal Control	MON-MON	7	77	1	¥.	¥.7	13.7	1.0	• .5		6.7	17.7	•	Ħ	¥	7	3	3	8.
1	Table 1	Manage Company	STREET, STREET,	7	*	17.71	17.4	17.3	¥	7 2	•	1,5	?	Ť	\$	R	¥	3	E	3	3
1	TANK TANK	77180154	BLOW OF STREET	K 3	87.0	77	ę g	ĭ	¥	7	7.	.,	?	7	â	*	¥	•	3	*	3.4
2	Section 24	77-9115-00	ALCON - BERTHA	7.4	TR	£.7	7	45.3	47.4	4.3	7.		ë,	7'0	ŧ	2	ņ	:	R	3	
3		E198150	STREET, SECTION	7	17.7	¥.	1 3	#7	2	~	÷	1.2	7	14.7	z	*	į	2	4	ŧ	***
1	Tarent Da	APERIC 12:42	MAN - HADE	K.S	3	3	28.2	ķ	7	; *	2.5	ş. 4	-3.7	7	3	•	Ē	7	Ħ	3	
2		W-517(1800)	MCH-MIN	4,4	7	2.1	7	3	91.0	9.0	•	1.7	ţ	Ä	2	~	ŧ	ţ	į	7	8

SWOE YUMA 1, MISSION DATA, WESTERN AREA

PARTY PARTY PROPERTY	PC/300E		4 1	TENTENCH ILLE	TES-CANES	MOIAN TOPERATURE	Ter-CANAGE	PS-PERCESSIVE	AUTO-	\$1,000.10			44		MEATINE D	X	1	_	
MARI-TON MARK 404-C) Chap. C)	2	G B	8	3		3	9				į		The Charles				•		2
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The first and the second secon	12.7 U.5 U.5	5'50 9'50	2°.5		₹	_	**	4.4	*.*	1.0	2	7							
			3		3		77	2.3	4.74	3	;		R	2	, 30	1			3 :
Marting agency			;				7 2	77	17.2	3	7	į							
Zhentichi, M. Dackari, T. J. T.					ŧ;	.	X I	Z.	7.7	1.5	₹.	•							
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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3	3	174-1851, 131-42	Chicagit	Ä	79	37.5	37.4	37.0	4.14	42.0	7	3	~	7.8	ž	*	ì	7,	2	3	8 .
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3	₹	27,47855113144	CHORDIA	3.	73	6.5	;	7	~; %	55.0	7	3	3	×	ŧ	~	¥	1	Ĕ	3	8.
3	ž	224-25:62:20		77	7.7	£.5	¥.2	<u>.</u>	17.0	17.4	•	3.0	÷	2	•	2	ž	2	z	7	
3	3	Zireniji Mili	Chicacott	£.3	1 7.	17.3	2.73	7.71	F .1	7	7.	7	7	Ä	*	ĸ	3	•	2	3	*
3	ž	22,0457-101X7		9,31	2.3	1. 13.	7.2	11.0	1. 1	37.6	3	3.2	ĭ	- R	3	=	¥	2	ň	3	3
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3	7	23APRF3;18:56	_	X	ž	7.2	7.02	¥.	¥.4	Ľ.	\$;	5.	-	7.62	ಸ	2	114	3	ž	Ş	
3	ş	ZJaner3:19:52	٠	ä.	X.3	77.7	7.	7.7	¥.2	X.		•	Ť	~ #	•	2	4	7	à	×	8.
3	3	26une55,12:39	CHECKOTE	7	7.0	8	31.5	31.6	¥.8	9.27	 	7.	3	Ä	2	=	\$	=	Ē	3	8.8
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3	¥	MANES: 28:34	CHECHOTY	17.5	3	7	E.7	19.6	19.8	21.0	S ,	1.7	7	×	•	¥	2	7	R	3	*
3	13	284/195;01:35	CHEOROTE	11.4	7.2	13.5	13.4	13.3	H.2	15.4	•	7	3	7.1	•	2	ź	-	z	=	9.6
3	Ē	28.00;Canuage	STORON .	7	10.4	1.5	1.5	1.1	17.7	13.5	•	3	•	17.4	•	21	ž	3	8	3	8.8
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3	ž	234-1823; EB:45		ž.	Z Ž	ř	<i>u.</i> 2	27.2	7	". *	7	2	?	r,	ž	3	ž		ង	*	8.
3	3	ZMPESS: 14:47		9	X.5	×.2	ž	7	39. 2	£3.0	<u>.</u>	ţ	2	3.5	è	2	\$	3	ž	3	8.
3	į	Maret 51 861 24	_	1.5	K.2	13.1	1.5	15.0	15.7	4.4	•.s	1.5	•	1,1	3	×	•	3	Ħ	7	
3	3	Maret 3, 12,44	CHEOROFT	Ë	4.4	3	45.0	45.5	49.0	57.5	3	7.	2	Z.	Ž	•	Ē	7	¥	3	2

SWOE YUMA 1, MISSION DATA, EASTERN AREA

ì		!			S-PERCENTILE	ğ	MED LAN		M-MACERILLE		STAMALE			4	20.00	MELATIVE	. LANDETRIC		1	_	PRECIPI-	
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3	2	MANTER MARK	MAR-THER	31.5	7	7	4	ž	j		2:			i	2	- :	Ē			\$:	•	
3	_	23m475;48,28	MCAD-1165	F.5	15.1	9.8	15.0	15.0	3	2	1			3	2 3	> =	1			3 :		
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3	æ	22met5:07:55	M.10-THE	25	15.6	7.3	16.4	16.4	17.71	3.5	3	7	7	17.7	Ŕ	: 3	1]]	3	; \$		
3	_	2244575,09185	MEAN-TREE	28 :7	3. F	7.7	7.12	2.7	K.S	17.11	7	5,4	3	7.7	5	=	1			: 3		
3	=	22pt/m52110126	MEAS-TREE	3.5	K. 7	¥.9	3.6 6.0	33.2	K.6	2,5	2	?	5	Ą	Ä	×				; \$		
5		651511530m62	-	£.3	ä	2,3	40.0	5,13	£.3	¥.2	3.6	1.3	2	3	3	* *	1 2			3		
3		23WAFF3:00:40	_	77	24.1	297	X.6	7.2	2.8	2.2	7.7	3.0	3	72	5	*	1			2		
3		2004.031.371.19	#	7.7	7.7	а 9.	2.0	7.7	76.6	17.75	7	14.4	-	8	Ħ	Я	•			5	3	
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3		611247511614P	•	7	29.5	7,2	31.5	31.6	¥.4	17.1	1.5	5.1	4.7	ņ.	ä	R	9			1		
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Ē	r i	62AFRF3.89:50	_	2	7.7	ņ	χ.	8.3	1.1	2,0	:	2.0	•	7.72	2	7	3		•	5	3	
3	-	CAMES: CO.C.	_	7	4.H	23	12.3	12.2	13.3	¥.	3	<u>:</u>	?	17.0	•	R	2		•	Ħ	3	
3	8	CONTRACTOR SOLD	_	7.8	Z.	716	717	32.0	K.3	17.1	7.7	#.#	2	7.12	ž	2	1			2	3	
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

ì				5-MINCENTILE	ğ	10	7	W-MACERILLE	MATTALL				3	3	MIAIN	MACHERICAL STATES		*	•	EP!
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

SWOE YUMA 1, MISSION DATA, EASTERN AREA

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3	2	OKAPEPS: 14:29	DESIGNT-SAME	Ř	7		} ;	<u>.</u>	70	7	1	2.0	7	17.9	•	2	1	7	•		4
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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3	ă	54.00E55.10:16	12X45-244E	7.2	0. 0.	2.5	5.52	6.12	Z.	27.5	6.7	:	:	2.2 23	2	•	1	7	75	•	
3	ž	142015119:22	TEXAS-SASE	7.81	۳.۵	.;. #	9 "12	21.5	2.5	27.0	*	7	÷	×	•	2	Į	7.2	2	9	3
3	Ž	1540003:17:52	TEXAS-SADE	K.	K.7	27.0	27.2	27.2	87.9	6.8	•	~	*	Ä	£	Þ	į	3.5	3	•	
3	2	[Samp]:20:45	TEXAS-BAGE	7.71	y.	3.5	\$.	2.8	21.5	21.9	:	3	7.	2.5	•	=	ź	7	ī	•	
3	Ž	15,12,121,21	TDAS-EAGE	17.3	19.4	7.98	¥.	2	7.7	21.6	7		7	7.17	•	Z,	2	3	Z	•	8.0
3	2	\$1100 KAROTA	TPUS-BASE	77	3	4.4	7.4	7	7	1.4	1	:	•	1.5	•	×	ž	_	2	• •	2
3	3	1447293:02:45	PEAS-SAST	7	7.	1	F .7	4.5	**	5.51	?	1.7	÷	17.1	•	X.	Ī		*	•	=
3	2	MAPRES 104 156	TEXAS-BASE	2.0	2.2	;	**	;	7.7	.,	5.	;	:	14.7	•	Ħ	#		**	*	=
3	3	LEADERS: No.53	HELVE-BASE	ž	2.2	3.5	33.4	51.0	27.73	32.5		1.1	~	27.7	ŧ	Þ	#		ž	•	*
3	3	1740875115142	PEAS-SAGE	13.2	X.2	K.7	15.4	15.9	Z.	5.5	1.2	3.6	;	2.	726	2	Ì		ž	•	=
3	ž	174-117-108	TEXAS-EME	¥.7	72	79	Ę.	×.×	37.6	2.3	:	2.5	7	8	41	#	¥		ä	•	3
3	2	17APB#5:19:54	TEXA-EACE	77.7	×	Z.	8 .1	5 .0	Z.	K.3	·	7	Ţ	K.	•	=	¥		£	9	3
3	3	17June 15, 13, 13	TOWN-EVER	7.81	13.6	8.8	S. 8	7. R	8.15	7.12	?	።	7	7	•	æ	ž		2	•	8
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3	3	12:20:SAME	16145-EAGE	77	12.1	15.5	7'51	15.5	5	£.5	?	:	7	77	•	R	ı		ž	•	8
3	\$	18A1873:63:84	TEMS-ENGI	7.0	1.7	12.7	12.4	12.5	17.7	7	•.5		÷	ž.	•	=	\$		ž	•	
3	3	1940EFS167:14	•	13.7	5 7	7	17.0	4.3	17.7	17.9	•	•	7	2.2	Ē	2	2		ž		*
3	3	194-1151 131 12	-	7. A	31.2	778	9.	** **	и.7	37.1	;	5 2	-	7	7	-	ŧ		3	•	
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3	153	ZLANDS:13:13	•	7.16	z. z	13.2	2.5	4: 1	35.4	¥.2	:	:	-	7.°	#	=	Ē	•	3	-	*
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3	3	2C.21:2774.25	16245-EAGE	27.3	Ä	7.	.	7.	¥.	77	•	2.5	=	ï.	Ž	=	2	Ξ	ì	2	3 .
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Page 57 Order 57	PARTINE TOPERATURE II		S-PERCENT!	3 .	MOR TEPPELATURE	MBIAN IDEEALAR	MEAN Terresaring	95-PERCENTILE TEPERATURE	ESTIMA IDPERATOR	STABLES MYSATION	CANCE SO RESIDENCE		ALIS	SOLAL SELATIVE EASTATION NAMESTY	ELATIVE LEGITY	Manage	1			- LEGAL
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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2	•	_	7.7	2.7	45.3	7.53	63.3	2 .3	3.	•:	3	•	87.8	2191	=	Ē	-	Z	3	*
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3			772	2.5	2.0	7.12	3.	×.×	¥.*		6.9	7	7.7	•	3	E.	3.4	ā	×	8
3	_	THE ROLL	 æ	7.3	.; ;	41.5	3.	3.3	4.53	3.4	11.7	÷	78	10.28	~	7	7	ĝ	3	3
3	•		X.	Ä	3.5	7.3	3	42.2	£.	2	~	7	7	3	=	7		2	3	=
2	•	_	17.7	16.5	19.5	19.7	19.6	7.8	21.4	.,	7	7	*	•	* *	2	3	2	. 3	8
1	4	-	12.3	¥.4	17.1	17.1	17.1	17.9	2.5	÷	=	•	*	•	. 3	7		=	=	
1	_	_	17.51	K.3	15.2	2.31	18.2	2	4.4	?	-	Ŧ	17.0	•	8	Ī	3	3	3	
2	The Manual States	EAMERDIL.	17.99	17.7	<u>.</u>	# *	1	8. 8.	2	3	7.7	ž	19.7	3	8	3	2	R	3	

SWOE YUMA 1, MISSION DATA, EASTERN AREA

AREA
EASTERN
DATA,
MISSION
1,
YUMA
SWOE

				SALES DESCRIPTION OF	S-PENCENTILE	ğ	710	MEAN	95 - PERCENTILE	MAXINDA	STAMBAR			Ale	BOLAN	BLATINE 1	MOETEIC	9	9	ASIB!	PRECIPI-
WARPAIN.		MATE-11/4		TENNERATURE Chag. C)	TEMPERATUR COMP. C)	IDOMERATURE (Deg. C)	fürfitanne (beg. C)	¥	Chap. C)	TENTANDE (Deg. C)	BEVIATION (Beg. C)	DANCE_ON SCREAMESS Chap. C) (N.)		FEBFERATURE Chap. C)	CAMP2)	(PERCENT)	PRESTURE THE LIBERTS	18	STATEST TON PREMIESS	-	TATION DM/IM)
:	3	Zhantisie: 45	MESSAL	ĸ	×	*	7.7	2.3	57	7.22	2.1	7	3	×	ā	я	į	5	7		
1	9	Characterists.	MARCHOLI.	7.8	ä	2	7	Ŕ	3	6.5	7.2	2	7	78	2	2	7	1	1	; 3	
1	3	_	PAPE BOST	5.3	10.4	Z	7.8	2	#.T	7.1	6.5	=	:	=	3	*		2	*	3	•
3	3	-	MESSIL	73	47.1	7.2	•:	1.63	~	¥.2	2		7	P.	ŧ	•	Ē	4.7	¥	3	3
1	3	MANUFACTOR I	MARKED I.	#: Y	47.4	***	49.7	7.87	21.4	7.33		•;	Ť	×.4	ē	-	316	;	B	3	3
1	Ħ	301411E44402	CHECKOTE	¥.3	2.2	29.5	ã	7.7	17.7	31.7	6.7	2.2	Ξ	27.5	3	4	ş	7.7	¥	3	
3	*	2144495:08:28 C	CHÉCOROTTE	7.7	14.9	17.7	17.7	4.71	E.3	4.15	;	:	•	19.3	Ź	*	2	;	¥	3	8.8
1	Ħ	-	CHÉGGOTE	Ä	39.5	4.6	 Z	78.5	31.6	1 4.3	6.7	7	2	7,8	g	2	•	7.	A	3	3
3	2	2204FS:67,55		17.4	10.5	19.2	7.4	7.61	2,5	X.7	3	~	7.	17.7	ž	3	¥	3	*	3	*
3	*	224(1421(0016E)	CHÉGGOGE	17.7	19.8	11.3	21.3	7.12 21.4	25.5	8.0	7	1.7	7.7	2 .7	5	ñ	ŧ	6.7	3	\$	3
1	×	2204.07(10),30 (CHÉGROTE	7.22	7.2	24.4	7. E	7.4 2.4	7.	17.1	:	5.5	:	¥.8	E	×	į	=	£	¢	
1	2	2204EF5:15,59 (Cartonore	2.5	7.62	Ť,	×	21.2	77	7.26	1.7	7	3	1.4	ŧ	2	7	:	â	3	*
1	2	Zhenta i Bate	CHECKE	7.3	~	ž	21.3	21.5	2.5	X	3		:	7.2	Ę	2	į	•	3	\$	*
2	7	2004273117119 (CHESTOR	2.5	21.6	7.7	1 .2	2.5	2.8	7.2	1.3	;	:	9.6	2	2	į	3.2		‡	
1	3	ZPANNES: 18,12		1.5	19.3	19.	ž	7.8	7.12	<u>1.1</u>	F .3	2.	;	7.8	5	£	į	2.7		3	=
1	3	Structes to the	CHECOROFT	X.5	ď,	8 .8	ž	27.5	 R	31.8	3	7.7	;	57.9	ŝ	4	2	;	•	2	9.8
1	R	014PEF5116:49	CAEDBOTT	2.2	24.1	27.52	27.5	27.1	ž	7.22	-	3	;	8.9	3	R	2	9.2		3	8.8
3	E	61AP8#5113:11	CAECOBRILE	7.82	27.5	Z.	Ė	ž	X.3	7.07	7.2	3	=	2. 2.	22	-	#	:	•	\$	2
2	E	6245995483457	CHECHOTE	2	7	:	•	•	1	1.0	:	7.	:	¥.4	•	¥	Ē	7.	•	3	
1	ĸ	-	CHÉCHOTE	23.8	X.X	- œ	8.S	8.8	¥.K	31.0	:	3	1.7	17.7	E	×	Į	2.5		4	#.
1	È	43163163165B	CLEDIOTE	2.0	13.4	14.5	K.J	14.2	14.9	13.3	ž	2	?	17.0	•	R	\$:		Ħ	
3	8	GLAPE/J: 16:51	CHECKOTE	7.42	27.4	67.5	7. £	3.5	12.7	37.0	:	3.	3	3. 2	ž	5	Į	4.5		a	=
2	=	9c40903181187	Calibrate	17.0	9.61	1.7	4.8	4.4	: :		÷	7.	÷	1.1	•	z	£	•		\$	
1	3	MANTENS IN 126	CHEDICAL	17.3	13.4	H.7	¥.4	4.4	1.3	15.4	5.	?	7	 •	•	3	7	7	•	#	1
1	3	04.0PE\$3118.29	CHESCOTT	24.3	27.0	7.7	X :3	7	7. F	**	2	4.7	-	27.0	æ	2	ğ	<u>.</u>	•	3	8 -8
1	*	04.00E03111.50	CHECKOTE	77	27.7	27.2	7.8	9.8	1 .2	87.75	2	2.5	3	7	3	2	ž	7.	•	3	
3	2	DS121115120	CHECKOTE	Z	3.6	22.4	27.6	22.0	ž	27.3	;	7.	~	27.3	Ī	=	114	2.5	à	3	:
I	¥	0540493119122	CREDBOTE	16.3	17.4	7.71	17.5	17.4	1.9	18.6	7.	=	3	7.2	•	×	E	:	ž	*	
1	3	WANTED 122 108	CHECOROTTE	13.5	14.6	H.7	¥.9	K.8	15.4	•.	7	=	?	14.4 1	•	×	2	7	ž	3	
1	2	04APTF93:08:60	CHECOROTE	12.5	7.7	¥,4	15.2	15.3	17.1	19.5	:	7	9.0	751	ş	×	¥	۲.	£	3	
1	z	844PR93113115	CHECOROTE	2.5	×.×	7.4	7.7	27.3	17.71	7 7	5.5	Ž.	3	23.0	Ě	2	7	;	3	\$	
1	=	**************************************	CHICAGOTE	2.2	%.S	7.00	27.1	27.7	17.61	30.3	3.6	3	:	2,2	2	¥	Ž	3	3	3	8.8
3	2	67179183167129	CHEMICAL	7.5	7	16.6	17.7	17.4	8 .0	23.4	ŧ.2	7,7	3	15.2	Ĭ	R	ž	7	•	3	=
1	4	1417893186124	CHEDROTTE	4.5	7.15	11.5	1.1	11.3	12.1	15.2	 	3	•	14.4	-	*	#	3	E	3	E
3	3	1400005(11:12	CHEMEONE	2,2	Ţ,	17.71	Z,	7.E	7.X	ż	2.4 4.5	3	-	27.7	2	2	ŧ	7.	£	3	
2	£	11,0405112:49	CHEOROITE	8 .9	7.8	79. 5	31.1	7.15	*. X	5.14	.;	?	3	ž	Ĭ	=	¥	;	ñ	3	1
1	2	The Strike 157	CHECKOTE	2.3	17.4	7.7	7.9	7.5	#.1	Ä.	:	. :	7	7.F	-	#	Į	•	ñ	7	1 ,0
3	2	1249995:01:06	CHECKETE	H.	12.2	12.9	5.0	13.0	¥.3	13.6	••	7.1	5.9	<u>:</u>	•	£	Ē	?	Ē	*	=
1	ž	12,000,000,000	CHEDENTE	<u>.</u>	12.4	33.5	13.5	13.4	77	£	7	*	4.4	18.5	-	2	Ē	3	3	3	=
1	=	21:89:53am2:	CHECKETTE	7.	5	29.	2.5	7.	7.11	13.1	;	2	7	4.4	•	2	Ē	3	*	3	

1	į	1			S-PERCHATILE	ă	M	3	Minaballe 8	PAKINA	STAMPAGE	!		7		MAT DIE	SARCHETE IS	3	-	F16161- PB	- Lating
								THE TABLE	TENTANTE	TENTAL PLAN	_			TENTERNA	_			Ī			
_	l		_	G #		Ė	3 3 5	G S	G Š	i i	ë ë	3	ŝ	i i	3	Magat	(MULTEARS)	ŝ		5 ĝ	
1	2	12amSt 18a42 CM		ñ	ž,	×	Ä	×	17.17	31.6	7	2	1,1	*	3	4	ŧ	1	777	3	•
1	117	Marethamili cog	Steat	7	£.3	15.0	15.0	¥.8	7'9	1		2	÷.	3	•	•	7	7	3	3	
7	_	-		11.9	2.2	H.3	Z.X	15.2	¥.	12.3	**	*	7.	17.3	•	~	Ī	3.7	Z	3	
2	-	_		11.5	72	¥.	4,4	11.0	¥.4	12.2	\$.5	:	7	17.1	•	~	Ē	7	3	3	
1	-	_	CHEOMOTI		77	7.8	21.2	7.12	X.1	7.17	7	3	:	£.	\$	•	ä	3	3	3	*
1	_	_	Medical	72	2.5	3	7.22	ž.	27.0	3	<u>;</u>	;	7	772	2	•	3	7	ä	3	*
2	_	_	CHOROTE	7	¥.4	ņ	72	ņ	28.9	7.13	5.	Ţ	3	22.52	3	-	3	7	ž	3	8
1	- 3	_	CHEGROTE	3	Z.	7.12	21.1	9.15	71.8	2.5	7.	2	÷	×	•	=	2	7.	2	2	*
2	-			X.5	Z.	Z.	7.0	ď.	7.4	27.4	8.6	:	•	¥.	2	2	#	2	3	3	8
1		_	CHECOMOTE	19.8	7.8	Z5	21.3	21.2	21.4	2.2	:	-	\$	23	•	2	Ī	7	Z		
1	7		CHESTOTE	£.3	7.7	X.	2.8	2.2	21.2	Ť	7	•	÷.	27.72	•	=	Ž	3	Z	*	3
1				11.2	15.3	13.0	13.1	13.0	13.4	¥.	6.5	~	÷	2.5	•	z	3	5.	*	2	8
1	_			7.3	1.7	12.7	12.7	2.5	13.4	H.7	9.5	:	ř	17.1	•	*	2	7	\$	*	8
1	5		CHESTOSE	5 :	4.4	16.7	72	1 0.4	1.1	12.0	•	1.0	?	14.7	•	R	¥	7	2	×	8
1	_		Chipport	5 7	7.72	7.7	7	28.1	12.23	X.2	•	\$. 8	2	27.2	•	≄	¥	2	ĕ	3	8
1			CHECHOTE	7 8	31. 4	'n	13.3	×.	£.3	4.23	5.5	7.4	-	7.62	ž	2	7	7.7	ž	,	8
3	-		CHECONOTE	7'8	31.2	31.5	9.2K	n.1	¥.2	41.3	1.4	5.1	:	£.3	53	2	2	7	ā	5	*
3	-		CHEMOTE	¥.;	1 .2	ដ	t:2	2.5	6.13	7.7	•	7	•	7.7	•	=	#	:	22	3	8
1	-		Shooting	: :	Ä	7	7 .	2.8	21.3	21.5	7.	7-7	÷	2.6	•	≈	Į	7.2	ñ	3	8
1	_		CHESTE	# T	•	£.5	14.7	4.5	£.	1.4	7.	1.2	÷.	7.12	•	*	ž		ā	2	8
I	_		CHESTOTE	751	17.1	17.7	17.7	17.7	1 4 .3	1.3	•	7.	÷.7	2.8	•	2	\$	5 :	ă	3	ŧ
1	_				¥.•	15.7	35.4	3.5	4.2	3	9 .6		?	1 .4	•	¤	2	3	ñ	3	8
1	•			4.5	7	7.	21.1	1.12	27.3	¥.	7.	5.0	3	10.7	£	2	7	2.3	3	3	*
3	_		CHECKELL	7.8	- R	¥.X	2.3	7.7	X	1.1	**	7.	:	7.7	**	*	ŧ	3	3	.	•
1	_	_	CHARIOTT	8 .0	7,	7.16	13.3	r, X	7.17	4	3.3	2.5	7.	Y.	ş	•	2	1.1	3	3	
3	2	_	Children	2 .1	Ä	Ä	ġ	8.9	Ę.	43.4	7.6	••	~	7.87	ŧ	•	Ì	3	¥	t	*
1	•			7	7. R	Z.	3	21.2	X.X	7	1	ξ.	:	7	1 2	-	Ì	7	3	3	*
2		_			×	ņ	17.7	Z. 3	4.2	7.15	2.5	4.2	:	¥.•	£	m	\$	7.6	Ĕ	*	•
ı	-			15.3	Z-2	17.7	17.5	7.71	H.5	¥.	9**	**	~	Ř	•	2	¥	2.	z	=	ij
2				2.5	7.2	9. M	8	Ä	77.12	7.7	•	-	?	Ä	#	×	¥	7	2	2	3
3				7.4	Ä	Ä	7.8	7.8	1.24	X.S	7	;	~	ž	3	=	ğ	7	ă	.2	2
3		-	Chalcology	â	7	2.0	2.2	X.3	7	7	7.	7.	3	27.4	2	=	Ē	3	¥	2	3
1	•		CHECHOLE	7. M	Ţ K	7.7	1.1	27.	24.3	2.0	••		;	7.72	×	=	ŧ	;	ž	5	•
1	-	-	CHEGIOTE	7 12	Z.2	ņ	70	2.5	24.1	×	6.3	:	¥.	77.8	•	2	£	1	â	*	,
2	•	_	CHECHOLE	ï,	1 .7	27.5	2.	K .1	35.2	7.7	7.7	:	7.7	7.7	3	2	3	7	Ŗ	3	,
1	•		CHEDIOTE	7	÷.	ī.	31.1	31.5	3 2.8	1.53	~;	•	7	\$;	3	2	Ē	•	2	3	#
3	_		CHESTORE	17.3	==	#.7	10.4	18.4	19.4	27.0	5.0	2	?	¥.6	•	ĭ	2	3	2	3	
3	•	_	CHEOROTE	ÿ.	H.7	13.7	15.4	15.5	14.5	3	6.5	1.5	~:	7.61	•	*	ź	3	z	3	
1	Ĕ	-	MOROFE	=	2.3	72	7.5	13.4	H.5	15.4	•:	3	-	17.8	•	Ħ	Ē	-	3	3	#.
1	•	SLAVES: 16,23 CLE		7	1 7.	17.4	17.4	17.4	10.5	ž.	:	1.7	•	4.4	5	2	¥	?	£	3	8

SWOE YUMA 1, MISSION DATA, EASTERN AREA

1				S-PERCENTIL2	¥	3	7	#5-PERCENTILE		STAMBAR			#	•	_	MEDITALIC	3		-	-1415
			¥	TOP STATUTE		THEFT	TREFERANCE	Thereares	TENTERA PLAN				PEPPARAME	-	Tien		į		רונג מינ	ğ
	MT-11M	Ī	S T	: :	G T	G #	Ç Î	0) 10 10 10 10 10 10 10 10 10 10 10 10 10	C)		(Beg. C) (BE)	ŝ	10 10 10 10 10 10 10 10 10 10 10 10 10	(CMATZ)	Ξ	MILIEMAS	ŝ	(SECOND S)	_	î
3	Zhorth dhad	S changes	ķ		*	*	;	1	ì	;	•	,	;	į	;					
3		1	ž	ž	i			: i	? ! R :	7		3		Ř	* :		3	2	2	2
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_			i	17.3	7.7	S.	3	£.3	£.3	2	:	=	K.	Đ	-	Ĕ	3	3	•	=
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2	_	_	r.	Ä	¥.	7.7	¥.4	3	6.3	3.0	•	ž	2.0	3	p	3	7			•
2	_	_	17.5	17.0	7.51	Z.	7.2	3 0.2	÷.	7	7.4	57	17.7	Ä	. 1	•				
_		-	2.5	#.7	⊒. <u>.</u>	2.5	7.12	7.0	7.72	7	•	5	7.2	5		1	•			
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_	-	_	7	9. X	7.8	X.X	¥.0	6.83	7.43	3.5	16.9	:	77	3	*	2	3	*		
2		_	<u>.</u>	ž	\$-T.	7.7	21.6	X.e	2.3	=	4.6	3	70	=	я	3	3			•
		_	2.2	X.S	X.	7.8	7.8	2.3	\$7.5K	7.7	7.7	÷	7.8	2	君	ž	7			•
_		_	19.0	¥.	7.72	7.0	7'22	Ä	Ä	1.1	5.4	3	77.70	ž	R	ž	7.			
-		_	ņ	27.3	9.K	2.2	7.22	7.27	£	3.7	11.5		*	3	>	7	3			
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_	_	_	z.	r.	8 .4	7.2	ņ	2.2	22.0	2	ij	-	7.7	2	n	¥	5			•
2 :	_	_	7.3	¥.2	#.A	4.0	X.1	15.5	14.0	*	7	3	17.0	•	*	2	3			
	Care 13: 18:51	_	7	7.77	ż	9.	72	ä	K.X	2	**	:	27.3	4	=	į	3			
	_		5.5	¥.	15.3	12.4	7'51	14.6	17.7	•	7	?	17.4	•	*	¥	7	•		
	_	_	5.5	r.	13.0	17.51	15.0	15.9	14.4	6. 5	-	7	17.9	•	3	7	7			: 2
	_	-	ž.	ŗ	, 2	29.5	7.78	4.E	27.52	7.5	5.0	3	4.12	8	2	1	7			1
2 :	STATE OF THE PARTY	_	Ä.	7.0	r: R	~: **	7.3	8.9	7.9	7.2	3	=	7,2	3	2	ž	7.7			
	Constitution of the Consti	_	712	2.3	2 .7	7.7	22.8	2,5	7.22		•	7	2,2	¥	11	14	3			
•	771411541140	_		1.7	17.7	17.0	17.9	£.9	1.4	5.5	7.1	Ŧ	7.7	•	×	214	•			
	10.00 mm/51.22.518	_	17.7	7.	7.	15.0	¥.4	18.7	16.0	;	<u>:</u>	Ť	\$- **	•	R	E	3			
		_	£.7	4.21	X.5	4.4	¥,8	16.5	27.72	ጋ	2.7	3	4.81	ñ	Ä	¥	17			
	BLANESS (13,13	_	2.5	5 .0	٠. ۲.	7	7	4.16	7,11	7	7.5	:	ă,	£	¥	7	j			
_		_	zi.	×.	Z.	Ä	17.1	31.4	¥.2	2.2	7.4	3	2.5	2	#	₽	;			=
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

-	91818	30,000	New York and New Y	Market Name	S-MICHIEL .				95 - PERCENTILE	PACK LIME AN	STANSAR S				-	_	MACHETRIC	•	*	Per - Terrota	-143
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			1	Ì	į	į		G Š	: :	Š	G Ž	÷	ŝ	S T	0/4L5) G	o (Jacoba)	MILIBORE)	1	DECEMBER 10		(MA/M)
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2	3	(Samed): 10:00.	MEMORY-GAME	77	70	*	4		•		3	3 ;		1.1	• ;			7	.	•	,
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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Mar. Mar.			•		S-PERCENTLE TAPPELLINE	MANAGEMENT N	-	MAN DANAGE	PS-PENCIONILLE TOPPERATURE	Market Name	STANDARD SEVILATION	2	1	17		E LANGE	Ĭ	1		Maries Pas	E COL
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	SAMESABLIN GRASS-BARRERS	CALL CALC		*	11.0	12.5	1.21	771	6.5	¥.	5.9	1.1	3	173	•		•		3	•	
No. No.	_	CAN SECTION	_	712	¥.7	1.7	2.0	27.72	3.5	7	1	2.2	3		.	•		12	1 2	•	
	_	CHAST-DAMEN	=	7,7	ā	¥.3	¥.7	7	 	27.75	3	3	7	72	2	•	1	7		•	
1,	_	Charles - Paris	4		Ä	Ä	77	Z.7	7.7	£.3	•	7	3	2	Î	•	#	7	2	•	*
No.	•		4	77	9 .	Ř	Z.	Ř	Z. Z	77	9.5	7	7	×	•	2		2	3		
	•		3	77	S.	Y A	27.5	7.12	7.7	7.8	1	2.	3	*	¢	*	2	7	3	•	
	•	#148-14E	3	¥.6	7	Ä	7	7.8	712	2.3	*	1.5	*	9.0	•	4	#	7	1		
No. 14.	•	CHAR-LAKEN	=	1.4	7	Z.	ž	29.5		7.1	*	:	7	13.2	•	Ą	¥	1	3		
No. 11.4 11.2 1	•	CAMP-BARES	z	*	3	13.0	13.2	2.3	¥.3	1,0	•	2,6	7	**	•	×	2		 :		
1,	_	CLASS-BARES	z	2,3	72	12.3	12.5	7'71	78	£.3	6.5	3	3	2.2	•	*	2	:	3		
No. No.	MAPPETS: SA. 150 COASE-GARGERIA	H300-5500	ī	3	19.1	7.3	£.4	7'9	11.6	13.2	6.5	7.1	7	*	•	Ą	2	: 3			
No. No.	144F8F5:10:53 G245F-E24630(L	CASH-CARK	Ħ	X	K.1	7.2	9.8	9. %	4.3	£.5	4.5	*	Ţ	7.77	1	12	2	7		•	
No. No.	_	CAM BARK	Ħ	Ä,	5	£.5	5.53	45.5	*	7'83	8°2	~	7	1.0	ž	2	3		1		
11	-	CALIF CARES	를	K,	4.4	¥.	77	79°.	6.3	43	7	7,	7	**	417	2					
No. No.	•	CASH-PART	Ħ	712	2.5	2.5	<u>1.0</u>	1.62	678	*:*	6.5	1.5	7	7.4	•	2			2		
15. 14.4 17.1 17.2 17.2 18.9 18.7 17.2 18.9 18.7 17.2 18.9 18.7 17.2 18.9 18.7 17.2 18.9 18.7 17.2 18.9 18.7 17.2 18.9 1	3	GASS-54E	Í	<u>.</u>	3	#. 5	1.1	19.5	8.3	9.15 21.4	•	-	~	72	•	z	#		3		
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14	MOREOLOGIS GRAND-BARGES		Ĭ	TO	4 .4	18.5	12.7	15.7	7'91	17.9	4.	:	7	74	•		Ī				
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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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SWOE YUMA 1, MISSION DATA, EASTERN AREA

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